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A Novel Black Inc.

Considered by many to be Lithuania's most important work of modernist fiction, this novel tells the story of Antanas Garsva, an emigre poet working as an elevator operator in a large New York hotel in the 1950s.

Set Up Linux on IBM System Z for Production IBM Redbooks

IBM® Information Management System (IMSTM) provides leadership in performance, reliability, and security to help you implement the most strategic and critical enterprise applications. IMS, IMS utilities, and IMS tools continue to evolve to provide value and meet the needs of enterprise customers. With IMS 12, integration and open access improvements provide flexibility and support business growth requirements. Scalability improvements have been made to the well-known performance, efficiency, availability, and resilience of IMS by using 64-bit storage. In this IBM Redbooks® publication we provide IMS performance monitoring and tuning information by describing the key IMS performance functions and by showing how to monitor and tune them with traditional and new strategic applications. This book is for database administrators and system programmers. We summarize methods and tools for monitoring and tuning IMS systems, describe IMS system-wide performance, database, and transaction considerations. Based on lab measurements, we provide information about recent performance enhancements that are available with IMS 12, and advice about setting performance-related parameters.

Standing Catch-As-Catch-Can Wrestling System z End-to-End Extended Distance Guide

This IBM® Redpaper® publication provides a broad understanding of a new architecture of the IBM Power® E1080 (also known as the Power E1080) server that supports IBM AIX®, IBM i, and selected distributions of Linux operating systems. The objective of this paper is to introduce the Power E1080, the most powerful and scalable server of the IBM Power portfolio, and its offerings and relevant functions: Designed to support up to four system nodes and up to 240 IBM Power10™ processor cores The Power E1080 can be initially ordered with a single system node or two system nodes configuration, which provides up to 60 Power10 processor cores with a single node configuration or up to 120 Power10 processor cores with a two system nodes configuration. More support for a three or four system nodes configuration is to be added on December 10, 2021, which provides support for up to 240 Power10 processor cores with a full combined four system nodes server. Designed to supports up to 64 TB memory The Power E1080 can be initially ordered with the total memory RAM capacity up to 8 TB. More support is to be added on December 10, 2021 to support up to 64 TB in a full combined four system nodes server. Designed to support up to 32 Peripheral Component Interconnect® (PCIe) Gen 5 slots in a full combined four system nodes server and up to 192 PCIe Gen 3 slots with expansion I/O drawers The Power E1080 supports initially a maximum of two system nodes; therefore, up to 16 PCIe Gen 5 slots, and up to 96 PCIe Gen 3 slots with expansion I/O drawer. More support is to be added on December 10, 2021, to support up to 192 PCIe Gen 3 slots with expansion I/O drawers. Up to over 4,000 directly attached serial-attached SCSI (SAS) disks or solid-state drives (SSDs) Up to 1,000 virtual machines (VMs) with logical partitions (LPARs) per system System control unit, providing redundant system master Flexible Service Processor (FSP) Supports IBM Power System Private Cloud Solution with Dynamic Capacity This publication is for professionals who want to acquire a better understanding of Power servers. The intended audience includes the following roles: Customers Sales and marketing professionals Technical support professionals IBM Business Partners Independent software vendors (ISVs) This paper does not replace the current marketing materials and configuration tools. It is intended as an extra source of information that, together with existing sources, can be used to enhance your knowledge of IBM server solutions.

IMS 12 Selected Performance Topics IBM Redbooks

Provides an overall introduction to the welding process, illustrating most of the common equipment and work techniques for both the home and shop welding.

Human Service Organizations and the Question of Impact Penguin

This IBM® Redpaper™ provides a reference architecture, based on Apache Hadoop, to help businesses gain control over their data, meet tight service level agreements (SLAs) around their data applications, and turn data-driven insight into effective action. Big Data Networked Storage Solution for Hadoop delivers the capabilities for ingesting, storing, and managing large data sets with high reliability. IBM InfoSphere® Big Insights™ provides an innovative analytics platform that processes and analyzes all types of data to turn large complex data into insight. IBM InfoSphere BigInsights brings the power of Hadoop to the enterprise. With built-in analytics, extensive integration capabilities, and the reliability, security and support that you require, IBM can help put your big data to work for you. This IBM Redpaper publication provides basic guidelines and best practices for how to size and configure Big Data Networked Storage Solution for Hadoop.

Wednesday, March 31, 1897 ... IBM Redbooks

THE NEEDING MOORE SERIES~ SEARCHING FOR MOORE, MOORE TO LOSE & MOORE THAN FOREVER ~PLUS Bonus Chapters AND a Sneek Peek at Moore Than a Feeling, Holly Moore's much anticipated new book. All three

Bestselling, Top-Rated Books from The Needing Moore Trilogy by USA Today Bestseller Julie A. Richman, PLUS never before seen BONUS CHAPTERS for each book. Sometimes the one you never got over is just a friend request

away ...There were no cell phones or internet or google when she left me and I never knew why she walked away from our relationship. I loved her, like head-over-heels crazy loved her. And when she walked out on me at the end of our freshman year, without even a goodbye, she broke my heart.So, I got a surprise gift the other night at my birthday party, an old college friend casually mentioned he saw her on Facebook. Best present I've received in over twenty years. Now, I'm finally going to get my answer. She owes me an explanation as to why she left ... Damn, I loved her.

I was having such a crappy morning at work and then his email arrived. It was a friend request and to say I was shocked would be an understatement. A lifetime has passed since we were last in contact. But just seeing his name on my computer screen, made me react in a way I thought I was no longer capable of, you see, I have never gotten over loving him, even though he betrayed me.And so begins the saga of Schooner Moore and Mia Silver, lovers separated after their first year of college and not reunited again for over twenty years. But two decades was not long enough for their flame to be extinguished and reuniting could cost them everything.

How to Think Like an Entrepreneur IBM Redbooks

This volume offers empirically based insights and findings on the question of how human service organizations are reacting to the increasing need for greater impact, effectiveness, and performance. As demand for increased impact outstrips our knowledge of how best to achieve these goals, the book's contributors discuss the innovative strategies being used to ensure that multiplex goals are being met and the degree to which client and staff concerns are being sacrificed for the organizational bottom line. Taken together, these discussions demonstrate that specific management strategies and collaboration based on trust and consideration of mission may help improve the quality of some services; however, many of the pressures which organizations and managers experience are resulting in lower staff morale, compromised missions, and inefficiencies. This book will be of interest to those researching human service agencies, as well as those with a broader concern for how organizations react to doing more with less. This book was originally published as a special issue of the Human Service Organizations journal.

Nurse Notebook The Perfect Gift Idea for Nurses Or Medics. The Paperback Has 120 White Pages with Dot Matrix that Assist You in Writing Or Sketching. Routledge

Chip Block, the hero of Parts, is back, and still worried about falling apart based on the things he hears. This time he 's made a list of all the strange, crazy things he 's heard people say: "I lost my head." "My nose is running." "I sang my heart out. . . ." It 's scary stuff, but he has a plan for making sure he doesn 't accidentally leave any of his parts behind. A hilarious sequel to the wildly popular Parts and More Parts.

Using the IBM Security Framework and IBM Security Blueprint to Realize Business-Driven Security IBM Redbooks

This IBM® Redbooks® publication describes the IBM Storage Area Network and IBM SAN Volume Controller Stretched Cluster solution when combined with VMware. We describe guidelines, settings, and implementation steps necessary to achieve a satisfactory implementation. Business continuity and continuous application availability are among the top requirements for many organizations today. Advances in virtualization, storage, and networking have made enhanced business continuity possible. Information technology solutions can now be designed to manage both planned and unplanned outages, and the flexibility and cost efficiencies available from cloud computing models. IBM has designed a solution that offers significant functionality for maintaining business continuity in a VMware environment. This functionality provides the capability to dynamically move applications across data centers without interruption to those applications. The live application mobility across data centers relies on these products and technology: The industry-proven VMware Metro vMotion IBM System Storage® SAN Volume Controller Stretched Cluster solution A Layer 2 IP Network and storage networking infrastructure for high performance traffic management DC interconnect

System z End-to-End Extended Distance Guide Random House

In this IBM® Redbooks® publication, we describe recommendations based on an IBM b-type storage area network (SAN) environment that is utilizing VMware vSphere ESXi. We describe the hardware and software and the unique features that they bring to the marketplace. We then highlight those features and how they apply to the SAN environment, and the best practices for ensuring that you get the best out of your SAN. For background reading, we recommend the following Redbooks publications: - Introduction to Storage Area Networks and System Networking, SG24-5470 - IBM System Storage SAN Volume Controller Best Practices and Performance Guidelines, SG24-7521 - IBM System Storage SAN Volume Controller and Storwize V7000 Replication Family Services, SG24-7574 - Implementing the IBM System Storage SAN Volume Controller V6.3, SG24-7933 - IBM SAN Volume Controller Stretched Cluster with PowerVM and PowerHA, SG24-8142 - Implementing the IBM SAN Volume Controller and FlashSystem 820, SG24-8172 - IBM System Storage DS8000 Copy Services for Open Systems, SG24-6788 - IBM System Storage DS8000: Host Attachment and Interoperability, SG24-8887 This book is aimed at pre- and post-sales support, system administrators, and storage administrators.

Implementing IBM CICS JSON Web Services for Mobile Applications IBM Redbooks

The International Conference on Communications, Management, and Information Technology (ICCMIT '16) provides a discussion forum for scientists, engineers, educators and students about the latest discoveries and realizations in the foundations, theory, models and applications of systems inspired on nature, using computational intelligence methodologies, as well as in emerging areas related to the three tracks of the conference: Communication Engineering, Knowledge, and Information Technology. The best 25 papers to be included in the book will be carefully reviewed and selected from numerous submissions, then revised and expanded to provide deeper insight into trends shaping future ICT.

Haynes Manual on Welding IBM Redbooks

Our songbook matching the greatest hits collection from this alternative CCM folk-rock features 15 of her best: Breathe on Me * By and By * Diamond in the Rough * Hold Me Now * Into You * Lay It Down * A Little More * Martyrs and Thieves * Refine Me * Romans * Say Won't You Say * Undo Me * The Way I Am * When Nothing Satisfies * Whole Again.

Woman's Institute Library of Cookery: Milk, butter, and cheese, eggs, vegetables Hal Leonard Publishing Corporation

DB2® 10 for z/OS can reduce the total DB2 CPU demand from 5-20%, compared to DB2 9, when you take advantage of all the enhancements. Many CPU reductions are built in directly to DB2, requiring no application changes. Some enhancements are implemented through normal DB2 activities through rebinding, restructuring database definitions, improving applications, and utility processing. The CPU demand reduction features have the potential to provide significant total cost of ownership savings based on the application mix and transaction types. Improvements in optimization reduce costs by processing SQL automatically with more efficient data access paths. Improvements through a range-list index scan access method, list prefetch for IN-list, more parallelism for select and index insert processing, better work file usage, better record identifier (RID) pool overflow management, improved sequential detection, faster log I/O, access path certainty evaluation for static SQL, and improved distributed data facility (DDF) transaction flow all provide more efficiency without changes to applications. These enhancements can reduce total CPU enterprise costs because of improved efficiency in the DB2 10 for z/OS. DB2 10 includes numerous performance enhancements for Large Objects (LOBs) that save disk space for small LOBs and that provide dramatically better performance for LOB retrieval, inserts, load, and import/export using DB2 utilities. DB210 can also more effectively REORG partitions that contain LOBs. This IBM Redbooks® publication® provides an overview of the performance impact of DB2 10 for z/OS discussing the overall performance and possible impacts when moving from version to version. We include performance measurements that were made in the laboratory and provide some estimates. Keep in mind that your results are likely to vary, as the conditions and work will differ. In this book, we assume that you are somewhat familiar with DB2 10 for z/OS. See DB2 10 for z/OS Technical Overview, SG24-7892-00, for an introduction to the new functions.

Needing Moore Series IBM Redbooks

With her heart in tatters after a relationship break-up, Rose Bennett swaps her hometown of London for the sunny shores of Australia – but she arrives to find the Shingle Valley shrouded in winter. As the weather improves, Rose starts to unlock the secrets of the valley – from bonfire ceremonies and wine-making traditions to eccentric locals and their histories. Despite herself, Rose starts to fall in love: with the valley, the wines, the two children she 's helping to look after – and with the handsome and brilliant Mark Cameron, owner of the troubled Kalkari Wines estate. What will happen when Mark 's estranged wife, the tempestuous Isabella, returns? Will Rose find a future in the Shingle Valley, or will she be forced to leave? ' Some books, like wine can be sipped - but I had to gulp this novel down! It was delicious! ' Rachael Treasure

IBM Power E1080 Technical Overview and Introduction IBM Redbooks

This IBM® Redbooks® publication provides information about how you can connect mobile devices to IBM Customer Information Control System (CICS®) Transaction Server (CICS TS), using existing enterprise services already hosted on CICS, or to develop new services supporting new lines of business. This book describes the steps to develop, configure, and deploy a mobile application that connects either directly to CICS TS, or to CICS via IBM Worklight® Server. It also describes the advantages that your organization can realize by using Worklight Server with CICS. In addition, this Redbooks publication provides a broad understanding of the new CICS architecture that enables you to make new and existing mainframe applications available as web services using JavaScript Object Notation (JSON), and provides support for the transformation between JSON and application data. While doing so, we provide information about each resource definition, and its role when CICS handles or makes a request. We also describe how to move your CICS applications, and business, into the mobile space, and how to prepare your CICS environment for the following scenarios: Taking an existing CICS application and exposing it as a JSON web service Creating a new CICS application, based on a JSON schema Using CICS as a JSON client This Redbooks publication provides information about the installation and configuration steps for both Worklight Studio and Worklight Server. Worklight Studio is the Eclipse interface that a developer uses to implement a Worklight native or hybrid mobile application, and can be installed into an Eclipse instance. Worklight Server is where components developed for the server side (written in Worklight Studio), such as adapters and custom server-side authentication logic, run. CICS applications and their associated data constitute some of the most valuable assets owned by an enterprise. Therefore, the protection of these assets is an essential part of any CICS mobile project. This Redbooks publication, after a review of the main mobile security challenges, outlines the options for securing CICS JSON web services, and reviews how products, such as Worklight and IBM DataPower®, can help. It then shows examples of security configurations in CICS and Worklight.

Trends in Information Technology, Communications Engineering, and Management IBM Redbooks

IBM® DB2® Tools for z/OS® support and take advantage of the latest versions of DB2 for z/OS. These tools are integral for the administration of the DB2 for z/OS environment and for optimization of data performance. In addition, the IBM portfolio addresses additional client requirements in the areas of data governance and version upgrade acceleration. Underlying the operation of any database management system are the utilities. With the number of database objects growing exponentially, managing utility jobs, meeting service level agreements (SLAs), and ensuring recoverability can be overwhelming. IBM offers DB2 Tools solution packs that assist in the DB2 utilities management process. Solution packs combine several products into a single consolidated solution providing everything necessary to ensure the execution of a set of database administration functions. The goals are to reduce the operational complexity and reduce cost. The objective of this IBM Redbooks® publication is to document the added value in terms of productivity and performance for database administrators when using the IBM DB2 Utilities Solution Pack and the IBM DB2 Fast Copy Solution Pack. We show the functions of the tools provided by the solution packs as used in real-life scenarios and adopting utilities best practices.

White Shroud NYU Press

Typical deployment architectures introduce challenges to fully using the shared metadata platform across products, environments, and servers. Data privacy and information security requirements add even more levels of complexity. IBM® InfoSphere® Information Server provides a comprehensive, metadata-driven platform for delivering trusted information across heterogeneous systems. This IBM Redbooks® publication presents guidelines and criteria for the successful deployment of InfoSphere Information Server components in typical logical infrastructure topologies that use shared metadata capabilities of the platform, and support development lifecycle, data privacy, information security, high availability, and performance requirements. This book can help you evaluate information requirements to determine an appropriate deployment architecture, based on guidelines that are presented here, and that can fulfill specific use cases. It can also help you effectively use the functionality of your Information Server product modules and components to successfully achieve your business goals. This book is for IT architects, information management and integration specialists, and system

administrators who are responsible for delivering the full suite of information integration capabilities of InfoSphere Information Server.

Master of Swords Simon and Schuster

Some memories you do your best to forget. Others you wish you simply had the opportunity to remember. Mason Everett found himself in the center of both, as he felt the warmth of an autumn sun graze his face through the tinted windows. A successful Real-estate developer, Mason had his picture perfect life. He was young, handsome, wealthy and single. No stranger to frequent hook ups at the local night clubs he avoided relationships at all costs living tirelessly by one rule: " Never let anyone close enough again to hurt you " Until he found himself falling for Sydney McCail, a young woman he met at his brother's wedding. In the midst of a developing relationship Mason's past begins to surface causing him to push Sydney away in fear of her finding out a secret he'd kept hidden for most of his adult life. In the wake of a tragic accident she finds that what she thought she knew was only the beginning, and what happens from there leaves them both searching for answers to a single question in what turns out to be a startling outcome, Where We Left Off.

Nurse Notebook Createspace Independent Pub

This book documents the history of Tamil cinema, one of the most colossal film industries in the world, and studies the major studios of Madras, the largest outside classical Hollywood in the private sector. It engages with five major studios of Madras—Modern Theatres, AVM, Gemini, Vijaya-Vauhini, and Prasad— through the origins of their founders, and explicates how their history influenced the narratives, genre, and ideology of the canonical films made in Madras studios, arguing for their lasting influence on Tamil cinema. Based on rare primary and secondary materials, and oral history, this book engages with Tamil cinema at the intersection of its industrial, cultural, and socio-political history to argue for its specificity in terms of its aesthetics and its belief in the potential of the medium to mobilize audiences for ideology, politics, and reflexivity.

Step-By-Step Illustrated Procedures and Practical Projects SAGE Publications India

This IBM® Redbooks® publication provides guidance about how to configure, monitor, and manage your IBM System Storage® DS8800 and DS8700 storage systems to achieve optimum performance. It describes the DS8800 and DS8700 performance features and characteristics, including IBM System Storage Easy Tier® and DS8000® I/O Priority Manager. It also describes how they can be used with the various server platforms that attach to the storage system. Then, in separate chapters, we detail specific performance recommendations and discussions that apply for each server environment, as well as for database and DS8000 Copy Services environments. We also outline the various tools available for monitoring and measuring I/O performance for different server environments, as well as describe how to monitor the performance of the entire DS8000 storage system. This book is intended for individuals who want to maximize the performance of their DS8800 and DS8700 storage systems and investigate the planning and monitoring tools that are available. The IBM System Storage DS8800 and DS8700 storage system features, as described in this book, are available for the DS8700 with Licensed Machine Code (LMC) level 6.6.2x.xxx or higher and the DS8800 with Licensed Machine Code (LMC) level 7.6.2x.xxx or higher. For information about optimizing performance with the previous DS8000 models, DS8100 and DS8300, see the following IBM Redbooks publication: DS8000 Performance Monitoring and Tuning, SG24-7146.