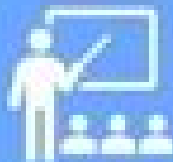


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SYSTEM

Ibm Dfsms Manuals

**Bertrand Dufrasne, Michael
Frankenberg, Tony Eriksson, Lisa
Martinez, Suellen Ricardo Fida, Connie
Riggins, Mark Wells, IBM Redbooks**

Ibm Dfsms Manuals:

IBM System Storage Solutions Handbook Ezgi Coskun, Mikael Lindström, Maciej Olejniczak, Oliver Stark, Megan Gilge, IBM Redbooks, 2016-07-15 The IBM System Storage Solutions Handbook helps you solve your current and future data storage business requirements It helps you achieve enhanced storage efficiency by design to allow managed cost capacity of growth greater mobility and stronger control over storage performance and management It describes the most current IBM storage products including the IBM Spectrum™ family IBM FlashSystem disk and tape as well as virtualized solutions such IBM Storage Cloud This IBM Redbooks publication provides overviews and information about the most current IBM System Storage products It shows how IBM delivers the right mix of products for nearly every aspect of business continuance and business efficiency IBM storage products can help you store safeguard retrieve and share your data This book is intended as a reference for basic and comprehensive information about the IBM Storage products portfolio It provides a starting point for establishing your own enterprise storage environment This book describes the IBM Storage products as of March 2016

IBM TS7700 Release 4.2 Guide Larry Coyne, Derek Erdmann, Joe Hew, Sosuke Matsui, Alberto Barajas Ortiz, Aderson Pacini, Michael Scott, Chen Zhu, IBM Redbooks, 2019-04-19 This IBM Redbooks publication covers IBM TS7700 R4 2 The IBM TS7700 is part of a family of IBM Enterprise tape products This book is intended for system architects and storage administrators who want to integrate their storage systems for optimal operation Building on over 20 years of virtual tape experience the TS7760 now supports the ability to store virtual tape volumes in an object store The TS7700 has supported off loading to physical tape for over two decades Off loading to physical tape behind a TS7700 is utilized by hundreds of organizations around the world Using the same hierarchical storage techniques the TS7700 can also off load to object storage Given object storage is cloud based and accessible from different regions the TS7760 Cloud Storage Tier support essentially allows the cloud to be an extension of the grid As of the release of this document the TS7760C supports the ability to off load to IBM Cloud Object Storage as well as Amazon S3 To learn about the TS7760 cloud storage tier function planning implementation best practices and support see IBM Redpaper IBM TS7760 R4 2 Cloud Storage Tier Guide redp 5514 at <http://www.redbooks.ibm.com/abstracts/redp5514.html> The IBM TS7700 offers a modular scalable and high performance architecture for mainframe tape virtualization for the IBM Z environment It is a fully integrated tiered storage hierarchy of disk and tape This storage hierarchy is managed by robust storage management microcode with extensive self management capability It includes the following advanced functions Improved reliability and resiliency Reduction in the time that is needed for the backup and restore process Reduction of services downtime that is caused by physical tape drive and library outages Reduction in cost time and complexity by moving primary workloads to virtual tape More efficient procedures for managing daily backup and restore processing Infrastructure simplification through reduction of the number of physical tape libraries drives and media TS7700 delivers the following new capabilities TS7760C supports the ability to off load to IBM

Cloud Object Storage as well as Amazon S3 8 way Grid Cloud consisting of any generation of TS7700 Synchronous and asynchronous replication Tight integration with IBM Z and DFSMS policy management Optional Transparent Cloud Tiering Optional integration with physical tape Cumulative 16Gb FICON throughput up to 4 8GB s 8 IBM Z hosts view up to 496 8 equivalent devices Grid access to all data independent of where it exists The TS7760T writes data by policy to physical tape through attachment to high capacity high performance IBM TS1150 and IBM TS1140 tape drives installed in an IBM TS4500 or TS3500 tape library The TS7760 models are based on high performance and redundant IBM POWER8 technology They provide improved performance for most IBM Z tape workloads when compared to the previous generations of IBM TS7700

IBM z/OS V2.1 DFSMS Technical Update Mary Lovelace, Jose Dovidauskas, Anthony Fletcher, Gert Laumann, Norbert Schlumberger, IBM Redbooks, 2014-09-15 Each release of IBM z OS DFSMS builds upon the previous version to provide enhanced storage management data access device support program management and distributed data access for the z OS platform in a system managed storage environment This IBM Redbooks publication provides a summary of the functions and enhancements integrated into z OS V2 1 DFSMS It provides you with the information that you need to understand and evaluate the content of this DFSMS release along with practical implementation hints and tips This book is written for storage professionals and system programmers who have experience with the components of DFSMS It provides sufficient information so that you can start prioritizing the implementation of new functions and evaluating their applicability in your DFSMS environment

IBM System Storage Business Continuity: Part 2 Solutions Guide Charlotte Brooks, Clem Leung, Aslam Mirza, Curtis Neal, Yin Lei Qiu, John Sing, Francis TH Wong, Ian R Wright, IBM Redbooks, 2009-06-09 This IBM Redbooks publication is a companion to IBM System Storage Business Continuity Part 1 Planning Guide SG24 6547 We assume that the reader of this book has understood the concepts of Business Continuity planning described in that book In this book we explore IBM System Storage solutions for Business Continuity within the three segments of Continuous Availability Rapid Recovery and Backup and Restore We position these solutions within the Business Continuity tiers We describe in general the solutions available in each segment then present some more detail on many of the products In each case the reader is pointed to sources of more information

ABCs of IBM z/OS System Programming Volume 3 Jose Gilberto Biondo Jr., IBM Redbooks, 2018-01-19 The ABCs of IBM z OS System Programming is a 13 volume collection that provides an introduction to the z OS operating system and the hardware architecture Whether you are a beginner or an experienced system programmer the ABCs collection provides the information that you need to start your research into z OS and related subjects The ABCs collection serves as a powerful technical tool to help you become more familiar with z OS in your current environment or to help you evaluate platforms to consolidate your e business applications This edition is updated to z OS Version 2 Release 3 The other volumes contain the following content Volume 1 Introduction to z OS and storage concepts TSO E ISPF JCL SDSF and z OS delivery and installation Volume 2 z OS implementation and daily maintenance defining

subsystems IBM Job Entry Subsystem 2 JES2 and JES3 link pack area LPA LNKLST authorized libraries System Modification Program Extended SMP E IBM Language Environment Volume 4 Communication Server TCP IP and IBM VTAM Volume 5 Base and IBM Parallel Sysplex System Logger Resource Recovery Services RRS global resource serialization GRS z OS system operations automatic restart manager ARM IBM Geographically Dispersed Parallel Sysplex™ IBM GDPS Volume 6 Introduction to security IBM RACF Digital certificates and PKI Kerberos cryptography and z990 integrated cryptography zSeries firewall technologies LDAP and Enterprise Identity Mapping EIM Volume 7 Printing in a z OS environment Infoprint Server and Infoprint Central Volume 8 An introduction to z OS problem diagnosis Volume 9 z OS UNIX System Services Volume 10 Introduction to IBM z Architecture the IBM Z platform IBM Z connectivity LPAR concepts HCD and DS Storage Solution Volume 11 Capacity planning performance management WLM IBM RMFTM and SMF Volume 12 WLM Volume 13 JES3 JES3 SDSF

IBM TS7700 Release 3.3 Larry Coyne, Robert Beiderbeck, Katja Deneffle, Joe Hew, Sosuke Matsui, Aderson Pacini, Markus Schäfer, Michael Scott, Chen Zhu, IBM Redbooks, 2017-04-11 Note The IBM TS7700 Release 4.0 Guide SG24 8366 is available at <http://www.redbooks.ibm.com/abstracts/sg248366.html> IBM TS7700 is a family of mainframe virtual tape solutions that optimize data protection and business continuance for IBM z Systems™ data. Through the use of virtualization and disk cache the TS7700 family operates at disk speeds while maintaining compatibility with existing tape operations. Its fully integrated tiered storage hierarchy takes advantage of both disk and tape technologies to deliver performance for active data and best economics for inactive and archive data. This IBM Redbooks publication describes the TS7700 R3.3 architecture, planning, migration, implementation, and operations. The latest TS7700 family of z Systems tape virtualization is offered as two models. IBM TS7720 features encryption-capable high capacity cache that uses 3 TB SAS disk drives with RAID 6, which can scale to large capacities with the highest level of data protection. IBM TS7740 features encryption-capable 600 GB SAS drives with RAID 6 protection. Both models write data by policy to physical tape through attachment to high capacity high performance IBM TS1150 and earlier IBM 3592 model tape drives that are installed in IBM TS3500 tape libraries. Physical tape support is optional on TS7720. TS7700 R3.3 also supports external key management for disk-based encryption by using IBM Security Key Lifecycle Manager. This book is intended for system architects who want to integrate their storage systems for smoother operation.

IBM z13s Technical Guide Octavian Lascu, Barbara Sannerud, Cecilia A. De Leon, Edzard Hoogerbrug, Ewerson Palacio, Franco Pinto, Jin J. Yang, John P. Troy, Martin Soellig, IBM Redbooks, 2016-11-10 Digital business has been driving the transformation of underlying information technology. IT infrastructure to be more efficient, secure, adaptive, and integrated. IT must be able to handle the explosive growth of mobile clients and employees. It also must be able to process enormous amounts of data to provide deep and real-time insights to help achieve the greatest business impact. This IBM Redbooks publication addresses the new IBM z Systems™ single frame, the IBM z13s server. IBM z Systems servers are the trusted enterprise platform for integrating data transactions and insight.

A data centric infrastructure must always be available with a 99.999% or better availability, have flawless data integrity and be secured from misuse. It needs to be an integrated infrastructure that can support new applications. It also needs to have integrated capabilities that can provide new mobile capabilities with real time analytics delivered by a secure cloud infrastructure. IBM z13s servers are designed with improved scalability, performance, security, resiliency, availability and virtualization. The superscalar design allows z13s servers to deliver a record level of capacity over the prior single frame z Systems server. In its maximum configuration, the z13s server is powered by up to 20 client characterizable microprocessors, cores running at 4.3 GHz. This configuration can run more than 18,000 millions of instructions per second MIPS and up to 4 TB of client memory. The IBM z13s Model N20 is estimated to provide up to 100% more total system capacity than the IBM zEnterprise BC12 Model H13. This book provides information about the IBM z13s server and its functions, features and associated software support. Greater detail is offered in areas relevant to technical planning. It is intended for systems engineers, consultants, planners and anyone who wants to understand the IBM z Systems™ functions and plan for their usage. It is not intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM z Systems technology and terminology.

IBM z13 Technical Guide Octavian Lascu, Edzard Hoogerbrug, Cecilia A De Leon, Ewerson Palacio, Franco Pinto, Barbara Sannerud, Martin Soellig, John Troy, Jin Yang, IBM Redbooks, 2016-11-11.

Digital business has been driving the transformation of underlying IT infrastructure to be more efficient, secure, adaptive and integrated. Information Technology (IT) must be able to handle the explosive growth of mobile clients and employees. IT also must be able to use enormous amounts of data to provide deep and real time insights to help achieve the greatest business impact. This IBM Redbooks publication addresses the IBM Mainframe, the IBM z13™. The IBM z13 is the trusted enterprise platform for integrating data transactions and insight. A data centric infrastructure must always be available with a 99.999% or better availability, have flawless data integrity and be secured from misuse. It needs to be an integrated infrastructure that can support new applications. It needs to have integrated capabilities that can provide new mobile capabilities with real time analytics delivered by a secure cloud infrastructure. IBM z13 is designed with improved scalability, performance, security, resiliency, availability and virtualization. The superscalar design allows the z13 to deliver a record level of capacity over the prior IBM z Systems™. In its maximum configuration, z13 is powered by up to 141 client characterizable microprocessors, cores running at 5 GHz. This configuration can run more than 110,000 millions of instructions per second MIPS and up to 10 TB of client memory. The IBM z13 Model NE1 is estimated to provide up to 40% more total system capacity than the IBM zEnterprise EC12 zEC1 Model HA1. This book provides information about the IBM z13 and its functions, features and associated software support. Greater detail is offered in areas relevant to technical planning. It is intended for systems engineers, consultants, planners and anyone who wants to understand the IBM z Systems functions and plan for their usage. It is not intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM z Systems

technology and terminology **DFSMS: Extended Address Volume** Keith Winnard,Alvaro Salla,Jose Gilberto Biondo Junior,Barbara White McDonald,IBM Redbooks,2016-07-05 The rapid growth of big data and the storage of all that data is creating a critical problem for many organizations with IBM z Systems™ environments This situation occurs because the data that is stored is using all of the addressable device storage that is available This IBM Redpaper™ publication describes how extended addressable volume EAV for IBM 3390 Direct Access Storage Device DASD devices can solve the lack of addressable device storage space problem The paper also describes the design points of EAV the value of implementing EAV and the use of EAV **z/OS V1.13 DFSMS Technical Update** Mike Ebbers,Mary Lovelace,Andre Luiz Coelho Da Silva,Anthony Fletcher,Gert Laumann,Alvaro Salla,Norbert Schlumberger,IBM Redbooks,2012-09-23 Each release of IBM Data Facility Storage Management Subsystem DFSMS builds on the previous version The latest release IBM z OS V1 13 DFSMS provides enhancements in these areas for the z OS platform in a system managed storage environment Storage management Data access Device support Program management Distributed data access This IBM Redbooks publication provides a summary of the functions and enhancements in z OS V1 13 DFSMS It provides information that you need to understand and evaluate the content of this DFSMS release along with practical implementation hints and tips This book also includes enhancements that are available by enabling PTFs that have been integrated into z OS DFSMS V1 13 This book was written for storage professionals and system programmers who have experience with the components of DFSMS It provides sufficient information so that you can start prioritizing the implementation of new functions and evaluating their applicability in your DFSMS environment **z/OS V1.11 DFSMS Release Guide** Mary Lovelace,Andre Luiz Coelho Da Silva,Anthony Fletcher,Juergen Hoerner,Norbert Schlumberger,Hien Troung,Craig Vernon,IBM Redbooks,2010-11-19 Each release of data facility storage management subsystem DFSMS builds upon the previous version to provide enhanced storage management data access device support program management and distributed data access for the z OS platform in a system managed storage environment This IBM Redbooks publication provides a summary of the functions and enhancements in z OS V1R11 DFSMS It provides you with the information that you need to understand and evaluate the content of this DFSMS release along with practical implementation hints and tips Also included are enhancements that were made available through an enabling PTF that has been integrated into z OS DFSMS V1R11 This book was written for storage professionals and system programmers who have experience with the components of DFSMS It provides sufficient information so that you can start prioritizing the implementation of new functions and evaluating their applicability in your DFSMS environment **z/OS V1.12 DFSMS Technical Update** Mary Lovelace,Werner Bauer,Juliana Eneas,Michele Lanthier,Norbert Schlumberger,Jeanne Vangsness,Gerhard Weisshaar,IBM Redbooks,2011-09-30 Each release of DFSMS builds upon the previous version to provide enhanced storage management data access device support program management and distributed data access for the z OS platform in a system managed storage environment This IBM Redbooks publication provides a summary of the functions and

enhancements in z OS V1R12 DFSMS It provides you with the information that you need to understand and evaluate the content of this DFSMS release along with practical implementation hints and tips Also included are enhancements that were made available through enabling PTFs that have been integrated into z OS V1R12 DFSMS This book was written for storage professionals and system programmers who have experience with the components of DFSMS It provides sufficient information so that you can start prioritizing the implementation of new functions and evaluating their applicability in your DFSMS environment

IBM Virtualization Engine TS7700 with R 2.0 Karan Singh,Søren Aakjær,John Khazraee,Tom Koudstaal,Aderson J.C. Pacini,Patrick Wolf,IBM Redbooks,2012-02-20 This IBM Redbooks publication highlights TS7700 Virtualization Engine Release 2 0 It is intended for system architects who want to integrate their storage systems for smoother operation The IBM Virtualization Engine TS7700 offers a modular scalable and high performing architecture for mainframe tape virtualization for the IBM System z environment It integrates 3592 Tape Drives high performance disks and the new IBM System p server into a storage hierarchy This storage hierarchy is managed by robust storage management firmware with extensive self management capability It includes the following advanced functions Policy management to control physical volume pooling Cache management Dual copy including across a grid network Copy mode control The TS7700 Virtualization Engine offers enhanced statistical reporting It also includes a standards based management interface for TS7700 Virtualization Engine management The new IBM Virtualization Engine TS7700 Release 2 0 introduces the next generation of TS7700 Virtualization Engine servers for System z tape IBM Virtualization Engine TS7720 Server Model VEB IBM Virtualization Engine TS7740 Server Model V07 These Virtualization Engines are based on IBM POWER7 technology They offer improved performance for most System z tape workloads compared to the first generation of TS7700 Virtualization Engine servers

IBM DS8000 Copy Services: Updated for IBM DS8000 Release 9.1 Bertrand Dufrasne,Michael Frankenberg,Tony Eriksson,Lisa Martinez,Suellen Ricardo Fida,Connie Riggins,Mark Wells,IBM Redbooks,2023-01-27 This IBM Redbooks publication helps you plan install configure and manage Copy Services on the IBM DS8000 operating in an IBM Z or Open Systems environment This book helps you design and implement a new Copy Services installation or migrate from an existing installation It includes hints and tips to maximize the effectiveness of your installation and information about tools and products to automate Copy Services functions It is intended for anyone who needs a detailed and practical understanding of the DS8000 Copy Services This edition is an update for the DS8900 Release 9 1 Note that the Safeguarded Copy feature is covered in IBM DS8000 Safeguarded Copy REDP 5506

IBM z/OS V2R2: Storage Management and Utilities Keith Winnard,Natalia Barros,Jose Gilberto Biondo Jr,Jaqueline Mourao,Alvaro Salla,Ewerton Waki,IBM Redbooks,2015-12-17 This IBM Redbooks publication helps you to become familiar with the technical changes that were introduced into the Storage Management and Utilities areas with IBM z OS V2R2 This book is one of a series of IBM Redbooks that take a modular approach to providing information about the updates that are included with z OS V2R2 This

approach has the following goals Provide modular content Group the technical changes into a topic Provide a more streamlined way of finding relevant information that is based on the topic We hope you find this approach useful and we welcome your feedback

DB2 Developer's Guide Craig Mullins, 2012 DB2 Developer's Guide is the field's 1 go to source for on the job information on programming and administering DB2 on IBM z OS mainframes Now three time IBM Information Champion Craig S Mullins has thoroughly updated this classic for DB2 v9 and v10 Mullins fully covers new DB2 innovations including temporal database support hashing universal tablespaces pureXML performance security and governance improvements new data types and much more Using current versions of DB2 for z OS readers will learn how to Build better databases and applications for CICS IMS batch CAF and RRSF Write proficient code optimized DB2 SQL Implement efficient dynamic and static SQL applications Use binding and rebinding to optimize applications Efficiently create administer and manage DB2 databases and applications Design build and populate efficient DB2 database structures for online batch and data warehousing Improve the performance of DB2 subsystems databases utilities programs and SQL stat DB2 Developer's Guide Sixth Edition builds on the unique approach that has made previous editions so valuable It combines Condensed easy to read coverage of all essential topics information otherwise scattered through dozens of documents Detailed discussions of crucial details within each topic Expert field tested implementation advice Sensible examples *IBM Systems Journal* International Business Machines Corporation, 2003

[Introduction to the New Mainframe: z/OS Basics](#) Mike Ebberts, John Kettner, Wayne O'Brien, Bill Ogden, IBM Redbooks, 2012-01-04 This IBM Redbooks publication provides students of information systems technology with the background knowledge and skills necessary to begin using the basic facilities of a mainframe computer It is the first in a planned series of book 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 have successfully completed an introductory course in computer system concepts such as computer organization and architecture operating systems data management or data communications They should also have successfully completed courses in one or more programming languages and be PC literate This book can also be used as a prerequisite for courses in advanced topics or for internships and special studies It is not intended to be a complete text covering all aspects of mainframe operation or a reference book that discusses every feature and option of the mainframe facilities Others who will benefit from this book include experienced data processing professionals who have worked with non mainframe platforms or who are familiar with some aspects of the mainframe but want to become knowledgeable with other facilities and benefits of the mainframe environment

ABCs of z/OS System Programming Volume 8 Paul Rogers, Peter Hilger, IBM Redbooks, 2012-07-26 The ABCs of IBM z OS System Programming is a 13 volume collection that provides an introduction to the z OS operating system and the hardware architecture Whether you are a beginner or an experienced system programmer the ABCs collection provides the information you need to start your research into z OS and related subjects If you would like to become more familiar with

z OS in your current environment or if you are evaluating platforms to consolidate your e business applications the ABCs collection serves as a powerful technical tool This IBM Redbooks publication Volume 8 shows you how to Adopt a systematic and thorough approach to dealing with problems and identifying the different types of problems Determine where to look for diagnostic information and how to obtain it Interpret and analyze the diagnostic data collected Escalate problems to the IBM Support Center when necessary Collect and analyze diagnostic data a dynamic and complex process Identify and document problems collect and analyze pertinent diagnostic data and obtain help as needed to speed you on your way to problem resolution The content of the volumes is as follows Volume 1 Introduction to z OS and storage concepts TSO E ISPF JCL SDSF and z OS delivery and installation Volume 2 z OS implementation and daily maintenance defining subsystems JES2 and JES3 LPA LNKST authorized libraries SMP E Language Environment Volume 3 Introduction to DFSMS data set basics storage management hardware and software catalogs and DFSMStvs Volume 4 Communication Server TCP IP and VTAM Volume 5 Base and Parallel Sysplex System Logger Resource Recovery Services RRS global resource serialization GRS z OS system operations automatic restart management ARM Geographically Dispersed Parallel Sysplex™ GDPS Volume 6 Introduction to security RACF Digital certificates and PKI Kerberos cryptography and z990 integrated cryptography zSeries firewall technologies LDAP and Enterprise identity mapping EIM Volume 7 Printing in a z OS environment Infoprint Server and Infoprint Central Volume 8 An introduction to z OS problem diagnosis Volume 9 z OS UNIX System Services Volume 10 Introduction to z Architecture™ zSeries processor design zSeries connectivity LPAR concepts HCD and HMC Volume 11 Capacity planning performance management WLM RMFTM and SMF Self-Managing Distributed Systems Marcus Brunner,Alexander Keller,2004-01-20 This book constitutes the refereed proceedings of the 14th IFIP IEEE International Workshop on Distributed Systems Operations and Management DSOM 2003 held in Heidelberg Germany in October 2002 The 20 revised full papers and 6 revised short papers presented together with a keynote paper were carefully reviewed and selected from a total of 105 submissions The papers are organized in topical sections on self configuration peer to peer management self optimization and performance management utility management self protection and access control manageability and instrumentation and context awareness

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