

Storage Navigator Modular 2 User Guide

MacworldIEEE Transactions on Man-machine SystemsMacUser4.6L & 5.4L Ford EnginesThe Motor ShipStorage Concepts1997 Design Automation ConferenceElectrical & Electronics AbstractsDigital Media and Electronic PublishingThe Harbour ReportPACS-Based Multimedia Imaging InformaticsThe Internet & Online Industry SourcebookCustomizing and Extending IBM Content NavigatorSQL Procedures, Triggers, and Functions on IBM DB2 for iCurrent Awareness AbstractsThe Software EncyclopediaData sourcesMicroservice ArchitectureIBM FileNet Content Manager Implementation Best Practices and RecommendationsSys AdminQuality TodayMedical Device RegisterHRIS AbstractsImplementing an InfoSphere Optim Data Growth SolutionWhere to PlayMeeting Preprint ; MTL-1 - MTL-70Aerial Techniques for Environmental MonitoringProceedings, Mds '86IBM System Storage DS8700 Architecture and ImplementationImagingScientific and Technical Aerospace ReportsInternational Conference on Software MaintenanceImplementing the IBM StorwizeNewMediaThe Journal of Economic PerspectivesID SystemsJane's All the World's AircraftInteraviaIBM Tivoli Storage Manager as a Data Protection SolutionInfoWorld

Macworld

IEEE Transactions on Man-machine Systems

MacUser

4.6L & 5.4L Ford Engines

ICSM is the major international conference in the field of software and systems maintenance, evolution, and management. ICSM 2002 addresses new scenarios and major challenges in maintenance and evolution. The focus of the conference is on the new issues that heterogeneous systems raise and on the new opportunities for researchers and practitioners in the field.

The Motor Ship

Storage Concepts

IBM® Content Navigator provides a unified user interface for your Enterprise Content Management (ECM) solutions. It also provides a robust development

platform so you can build customized user interface and applications to deliver value and an intelligent, business-centric experience. This IBM Redbooks® publication guides you through the Content Navigator platform, its architecture, and the available programming interfaces. It describes how you can configure and customize the user interface with the administration tools provided, and how you can customize and extend Content Navigator using available development options with sample code. Specifically, the book shows how to set up a development environment, and develop plug-ins that add an action, service, and feature to the user interface. Customization topics include implementing request and response filters, external data services (EDS), creating custom step processors, and using Content Navigator widgets in other applications. This book also covers mobile development, viewer customization, component deployment, and debugging and troubleshooting. This book is intended for IT architects, application designers and developers working with IBM Content Navigator and IBM ECM products. It offers a high-level description of how to extend and customize IBM Content Navigator and also more technical details of how to do implementations with sample code.

1997 Design Automation Conference

Electrical & Electronics Abstracts

Structured Query Language (SQL) procedures, triggers, and functions, which are also known as user-defined functions (UDFs), are the key database features for developing robust and distributed applications. IBM® DB2® for i supported these features for many years, and they are enhanced in IBM i versions 6.1, 7.1, and 7.2. DB2 for i refers to the IBM DB2 family member and relational database management system that is integrated within the IBM Power operating system that is known as IBM i. This IBM Redbooks® publication includes several of the announced features for SQL procedures, triggers, and functions in IBM i versions 6.1, 7.1, and 7.2. This book includes suggestions, guidelines, and practical examples to develop DB2 for i SQL procedures, triggers, and functions effectively. This book covers the following topics: Introduction to the SQL/Persistent Stored Modules (PSM) language, which is used in SQL procedures, triggers, and functions SQL procedures SQL triggers SQL functions This book is for IBM i database engineers and data-centric developers who strive to provide flexible, extensible, agile, and scalable database solutions that meet business requirements in a timely manner. Before you read this book, you need to know about relational database technology and the application development environment on the IBM Power Systems™ with the IBM i operating system.

Digital Media and Electronic Publishing

The Harbour Report

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

PACS-Based Multimedia Imaging Informatics

The Internet & Online Industry Sourcebook

Contains a list of all manufacturers and other specified processors of medical devices registered with the Food and Drug Administration, and permitted to do business in the U.S., with addresses and telephone numbers. Organized by FDA medical device name, in alphabetical order. Keyword index to FDA established standard names of medical devices.

Customizing and Extending IBM Content Navigator

SQL Procedures, Triggers, and Functions on IBM DB2 for i

Current Awareness Abstracts

When you hear IBM® Tivoli® Storage Manager, the first thing that you typically think of is data backup. Tivoli Storage Manager is the premier storage management solution for mixed platform environments. Businesses face a tidal wave of information and data that seems to increase daily. The ability to successfully and efficiently manage information and data has become imperative. The Tivoli Storage Manager family of products helps businesses successfully gain better control and efficiently manage the information tidal wave through significant enhancements in multiple facets of data protection. Tivoli Storage Manager is a highly scalable and available data protection solution. It takes data protection scalability to the next level with a relational database, which is based on IBM DB2® technology. Greater availability is delivered through enhancements such as online, automated database reorganization. This IBM Redbooks® publication describes the evolving set of data-protection challenges and how capabilities in Tivoli Storage Manager can best be used to address those challenges. This book is more than merely a description of new and changed functions in Tivoli Storage Manager; it is a guide to use for your overall data protection solution.

The Software Encyclopedia

Data sources

This IBM® Redbooks® publication describes the concepts, architecture, and implementation of the IBM System Storage® DS8700 storage subsystem. This book has reference information that will help you plan for, install, and configure the DS8700 and also discusses the architecture and components. The DS8700 is the most advanced model in the IBM System Storage DS8000® series. It includes IBM POWER6®-based controllers, with a dual 2-way or dual 4-way processor complex implementation. Its extended connectivity, with up to 128 Fibre Channel/FICON® ports for host connections, make it suitable for multiple server environments in both open systems and IBM System z® environments. If desired, the DS8700 can be integrated in an LDAP infrastructure. The DS8700 supports thin provisioning. Depending on your specific needs, the DS8700 storage subsystem can be equipped with SATA drives, FC drives, and Solid® State Drives (SSDs). The DS8700 can now automatically optimize the use of SSD drives through its no charge Easy Tier feature. The DS8700 also supports Full Disk Encryption (FDE) feature. Its switched Fibre Channel architecture, dual processor complex implementation, high availability design, and the advanced Point-in-Time Copy and Remote Mirror and Copy functions that incorporates make the DS8700 storage subsystem suitable for mission-critical business functions.

Microservice Architecture

This journal attempts to fill a gap between the general-interest press and other academic economics journals. Its articles relate to active lines of economics research, economic analysis of public policy issues, state-of-the-art economic thinking, and directions for future research. It also aims to provide material for classroom use, and to address issues relating to the economics profession.

IBM FileNet Content Manager Implementation Best Practices and Recommendations

IBM® FileNet® Content Manager Version 5.2 provides full content lifecycle and extensive document management capabilities for digital content. IBM FileNet Content Manager is tightly integrated with the family of IBM FileNet products based on the IBM FileNet P8 technical platform. IBM FileNet Content Manager serves as the core content management, security management, and storage management engine for the products. This IBM Redbooks® publication covers the implementation best practices and recommendations for solutions that use IBM FileNet Content Manager. It introduces the functions and features of IBM FileNet Content Manager, common use cases of the product, and a design methodology that provides implementation guidance from requirements analysis through

production use of the solution. We address administrative topics of an IBM FileNet Content Manager solution, including deployment, system administration and maintenance, and troubleshooting. Implementation topics include system architecture design with various options for scaling an IBM FileNet Content Manager system, capacity planning, and design of repository design logical structure, security practices, and application design. An important implementation topic is business continuity. We define business continuity, high availability, and disaster recovery concepts and describe options for those when implementing IBM FileNet Content Manager solutions. Many solutions are essentially a combination of information input (ingestion), storage, information processing, and presentation and delivery. We discuss some solution building blocks that designers can combine to build an IBM FileNet Content Manager solution. This book is intended to be used in conjunction with product manuals and online help to provide guidance to architects and designers about implementing IBM FileNet Content Manager solutions. Many of the features and practices described in the book also apply to previous versions of IBM FileNet Content Manager.

Sys Admin

Quality Today

A review of information management literature.

Medical Device Register

Today, organizations face tremendous challenges with data explosion and information governance. InfoSphere™ Optim™ 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.

HRIS Abstracts

Implementing an InfoSphere Optim Data Growth Solution

Where to Play

As an entrepreneur or innovator, you're trained to run fast. But are you running in the right direction? Choosing the right market for your innovation is the biggest, and trickiest, question for innovators. Research has shown that all too often entrepreneurs don't spend enough time identifying and researching their market opportunities - instead they jump at the first opportunity that looks good, and fail to properly evaluate and leverage other opportunities. These common mistakes means that you often choose the wrong market or lock yourself into one specific direction. Where to Play helps you to set a promising strategy, by giving a clear, structured and practical framework - the Market Opportunity Navigator- to better identify, evaluate and focus on the right market opportunities. With three dedicated and reusable worksheets covering: - Market Opportunity Set - assess

your core strengths and identify which market opportunities exist for your business - Attractiveness Map - evaluate your market opportunities to reveal the most attractive option for focus - Agile Focus Strategy - create a strategic plan for your chosen market opportunity that keeps you open-minded and agile Get the most value for your innovation with Where to Play! 'Designed to work seamlessly with our Business Model and Value Proposition Canvases, the Market Opportunity Navigator, proposed by Marc and Sharon, will help entrepreneurs and innovators to commercialise technologies. You will enjoy discovering highly practical worksheets, maps and dartboards of tremendous interest if you want to better identify, evaluate and strategise market opportunities. Let yourself be charmed by the toolkit and the case studies, along with the thoughts of Marc and Sharon.' Alex Osterwalder and Yves Pigneur, authors of the bestseller Business Model Generation 'When two internationally-known experts in entrepreneurship write a "how to" book on market opportunities for entrepreneurs, it is bound to be a very valuable book indeed. Marc Gruber and Sharon Tal have created just the right book for first-time and experienced entrepreneurs. It contains both step-by-step plans and very valuable tips on identifying market opportunities - an invaluable complement to both the Lean Start-up Process and the Business Model Canvas!' Eric von Hippel, T. Wilson Professor of Innovation, MIT Sloan School of Management 'Gruber and Tal have crafted a visually exciting way for entrepreneurs to identify and analyse their opportunities, before they dive into execution. This book pairs nicely with the Business Model Canvas and Lean Startup. Best of all, it also tells you how to focus,

and what NOT to do!' Henry Chesbrough, UC Berkeley Haas School of Business and author of Open Innovation 'From entrepreneurship thought leaders comes this innovative step-by-step guide to thinking through the market essentials of an opportunity. Rather than relying on generic examples or others' stories, the authors put the reader in the driver's seat by encouraging him or her to generate, evaluate and prepare to act on their own opportunities. I can't think of a more practically useful entrepreneurship book.' Dean A. Shepherd, Ray and Milann Siegfried Professor of Entrepreneurship, Mendoza College of Business, Notre Dame University 'Using thoughtful research and compelling examples, Where to Play provides important guidance on how to balance focus and flexibility when launching a new venture. It builds on the Lean Startup model by providing meaningful insights on what markets to address first.' Tina Seelig, Professor of the Practice, Stanford School of Engineering 'Where to Play attacks head-on one of the most difficult questions any aspiring entrepreneur must answer: "Which target market should I serve?". It's visual, easy-to-apply, and full of common-sense. If I were starting a business today, I wouldn't leave the starting blocks without it!' John Mullins, Professor, London Business School; best selling authors, The New Business Road Test and The Customer-Funded Business

Meeting Preprint ; MTL-1 - MTL-70

Aerial Techniques for Environmental Monitoring

Proceedings, Mds '86

Thoroughly revised to present the very latest in PACS-based multimedia in medical imaging informatics—from the electronic patient record to the full range of topics in digital medical imaging—this new edition by the founder of PACS and multimedia image informatics features even more clinically applicable material than ever before. It uses the framework of PACS-based image informatics, not physics or engineering principles, to explain PACS-based multimedia informatics and its application in clinical settings and labs. New topics include Data Grid and Cloud Computing, IHE XDS-I Workflow Profile (Integrating the Healthcare Enterprise Cross-enterprise Document Sharing for Imaging), extending XDS to share images, and diagnostic reports and related information across a group of enterprise health care sites. PACS-Based Multimedia Imaging Informatics is presented in 4 sections. Part 1 covers the beginning and history of Medical Imaging, PACS, and Imaging Informatics. The other three sections cover Medical Imaging, Industrial Guidelines, Standards, and Compliance; Informatics, Data Grid, Workstation, Radiation Therapy, Simulators, Molecular Imaging, Archive Server, and Cloud Computing; and multimedia Imaging Informatics, Computer-Aided Diagnosis (CAD), Image-Guide

Decision Support, Proton Therapy, Minimally Invasive Multimedia Image-Assisted Surgery, BIG DATA. New chapter on Molecular Imaging Informatics Expanded coverage of PACS and eHR's (Electronic Health Record), with HIPPA compliance New coverage of PACS-based CAD (Computer-Aided Diagnosis) Reorganized and expanded clinical chapters discuss one distinct clinical application each Minimally invasive image assisted surgery in translational medicine Authored by the world's first and still leading authority on PACS and medical imaging PACS-Based Multimedia Imaging Informatics: Basic Principles and Applications, 3rd Edition is the single most comprehensive and authoritative resource that thoroughly covers the critical issues of PACS-based hardware and software design and implementation in a systematic and easily comprehensible manner. It is a must-have book for all those involved in designing, implementing, and using PACS-based Multimedia Imaging Informatics.

IBM System Storage DS8700 Architecture and Implementation

Organizations of all sizes are faced with the challenge of managing massive volumes of increasingly valuable data. However, storing this data can be costly, and extracting value from the data is becoming more and more difficult. IT organizations have limited resources, but must stay responsive to dynamic environments and act quickly to consolidate, simplify, and optimize their IT infrastructures. The IBM® Storwize® V3700 system provides a solution that is

affordable, easy to use, and self-optimizing, which enables organizations to overcome these storage challenges. Storwize V3700 delivers efficient, entry-level configurations that are specifically designed to meet the needs of small and midsize businesses. Designed to provide organizations with the ability to consolidate and share data at an affordable price, Storwize V3700 offers advanced software capabilities that are usually found in more expensive systems. Built on innovative IBM technology, Storwize V3700 addresses the block storage requirements of small and midsize organizations, Storwize V3700 is designed to accommodate the most common storage network technologies. This design enables easy implementation and management. Storwize V3700 includes the following features: Web-based GUI provides point-and-click management capabilities. Internal disk storage virtualization enables rapid, flexible provisioning and simple configuration changes. Thin provisioning enables applications to grow dynamically, but only use space they actually need. Enables simple data migration from external storage to Storwize V3700 storage (one-way from another storage device). Remote Mirror creates copies of data at remote locations for disaster recovery. IBM FlashCopy® creates instant application copies for backup or application testing. This IBM Redbooks® publication is intended for pre-sales and post-sales technical support professionals and storage administrators. The concepts in this book also relate to the IBM Storwize V3500. This book was written at a software level of version 7 release 4.

Imaging

Scientific and Technical Aerospace Reports

Welcome to the world of Storage Concepts! We live in a world where information and knowledge represent major assets of our personal and professional lives. Nowadays, the success of many organizations largely depends on the ability to gain knowledge and process information. Digitization and information technology allow us to share this knowledge with people across the globe, while computers are able to retain information in the form of data. This book walks you through various concepts of the technology that makes these advancements possible. Efficient data management and powerful storage systems represent fascinating, state of the art technologies worth exploring. Remember - data drives our lives and fuels our businesses. We invite you to:

- * Get introduced to Storage Concepts!
- * Gain a vendor neutral view of storage technology
- * Get the lowdown on everything from theory and concepts of data storage, through data security and virtualization, to management, performance and beyond!

This vendor neutral book is suitable for:

- * Students and recent graduates in the IT space
- * IT administrators and managers expanding their knowledge base into storage
- * All individuals with a thirst for expanding their storage knowledge!

Storage Technology Certification: This book

also supports the Hitachi Data Systems Storage Technology Certification credential and is available in hard copy and e-book formats.

International Conference on Software Maintenance

Conference proceedings from the Nevada Section Topical Symposium, American Nuclear Society, held March 7-11, 1977, Las Vegas. Papers are grouped under sections: Aerial surveillance and its monitoring applications; Aerial measurements of terrestrial radiation; Aerial measurements of airborne contaminants; Aerial monitoring of surface pollutants; Aerial surveys for earth resource assessment; and Review of aerial survey program areas and recommendations for future direction.

Implementing the IBM Storwize

NewMedia

Microservices can have a positive impact on your enterprise—just ask Amazon and Netflix—but you can fall into many traps if you don't approach them in the right way. This practical guide covers the entire microservices landscape, including the principles, technologies, and methodologies of this unique, modular style of system

building. You'll learn about the experiences of organizations around the globe that have successfully adopted microservices. In three parts, this book explains how these services work and what it means to build an application the Microservices Way. You'll explore a design-based approach to microservice architecture with guidance for implementing various elements. And you'll get a set of recipes and practices for meeting practical, organizational, and cultural challenges to microservice adoption. Learn how microservices can help you drive business objectives Examine the principles, practices, and culture that define microservice architectures Explore a model for creating complex systems and a design process for building a microservice architecture Learn the fundamental design concepts for individual microservices Delve into the operational elements of a microservices architecture, including containers and service discovery Discover how to handle the challenges of introducing microservice architecture in your organization

The Journal of Economic Perspectives

ID Systems

Jane's All the World's Aircraft

Interavia

This book reviews the state-of-the-art digital media and electronic publishing. given the strategic importance of this topic to a wide range of applications and developments, this book provides a unique insight into the views and research results of international authorities actively engaged in media-based projects around the world and discusses its implications for the future.

IBM Tivoli Storage Manager as a Data Protection Solution

Since 1991, the popular and highly modifiable Ford 4.6-liter has become a modern-day V-8 phenomenon, powering everything from Ford Mustangs to hand-built hot rods and the 5.4-liter has powered trucks, SUVs, the Shelby GT500, and more. The wildly popular 4.6-liter has created an industry unto itself with a huge supply of aftermarket high-performance parts, machine services, and accessories. Its design delivers exceptional potential, flexibility, and reliability. The 4.6-liter can be built to produce 300 hp up to 2,000 hp, and in turn, it has become a favorite among rebuilders, racers, and high-performance enthusiasts. 4.6-/5.4-Liter Ford Engines: How to Rebuild expertly guides you through each step of rebuilding a 4.6-liter as well as a 5.4-liter engine, providing essential information and insightful detail. This

volume delivers the complete nuts-and-bolts rebuild story, so the enthusiast can professionally rebuild an engine at home and achieve the desired performance goals. In addition, it contains a retrospective of the engine family, essential identification information, and component differences between engines made at Romeo and Windsor factories for identifying your engine and selecting the right parts. It also covers how to properly plan a 4.6-/5.4-liter build-up and choose the best equipment for your engine's particular application. As with all Workbench Series books, this book is packed with detailed photos and comprehensive captions, where you are guided step by step through the disassembly, machine work, assembly, start-up, break-in, and tuning procedures for all iterations of the 4.6-/5.4-liter engines, including 2-valve and 3-valve SOHC and the 4-valve DOHC versions. It also includes an easy-to-reference spec chart and suppliers guide so you find the right equipment for your particular build up.

InfoWorld

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