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Research Data Access and Management in Modern Libraries The Data Access Handbook Data Access for Highly-Scalable Solutions Access Control in Data Management Systems Applying Domain-Driven Design and Patterns Data Access Manager Second Edition Data Access Patterns Expanding Access to Research Data ADO ActiveX Data Objects Spring Data Access For Dummies Access Data Analysis Cookbook Just Spring Data Access Enhancing Access to and Sharing of Data Reconciling Risks and Benefits for Data Re-use across Societies Access Database Design & Programming Research Data Access and Management in Modern Libraries Expanding Access to Research Data IDA Big Data and Global Trade Law Database Programming with C# The Elements of Big Data Value Modern Data Access with Entity Framework Core OPC A Beginner's Guide to Using Open Access Data Data Access, Consumer Interests and Public Welfare Pro ASP.NET for SQL Server Environmental Information Management And Analysis What's in a Query Building a Fast Universal Data Access Platform Reports Related to the 1970 Census of Population and Housing Design - Build - Run Pragmatic ADO.NET The Global Findex Database 2017 Advances in Database Technologies Fuzzy Database Modeling DB2 9 for z/OS: Packages Revisited Effective Data Access in Software IO Frameworks Improving Access to and Confidentiality of Research Data Securing IoT and Big Data Access 2016 Bible

Research Data Access and Management in Modern Libraries 2019-05-15 handling and archiving data should be done in a highly professional and quality controlled manner for academic and research libraries it is required to know how to document data and support traceability as well as to make it reusable and productive however these institutions have different requirements relating to the archiving and reusability of data therefore a comprehensive source of information is required to understand data access and management within these organizations research data access and management in modern libraries is a critical scholarly resource that delves into innovative data management strategies and strategy implementation in library settings and provides best practices to stakeholders using the latest tools and technology it further explores concepts such as research data management data access data preservation building document and data institutional repositories applications of 2 0 tools mobile technology applications in data access and conducting information literacy programs this book is ideal for librarians information specialists research scholars students it managers computer scientists policymakers educators and academic administrators

The Data Access Handbook 1900 this is the ebook version of the printed book if the print book includes a cd rom this content is not included within the ebook version this book offers powerful and strategic insight into application design development a

Data Access for Highly-Scalable Solutions 2013-09-30 all applications use data and most applications also need to store this data somewhere in the world of business solutions this often meant creating a relational database however relational technology is not always the best solution to meet the increasingly complex data processing requirements of modern business systems especially when this processing involves storing and retrieving massive amounts of data the advent of nosql databases has changed the way in which organizations have started to think about the way in which they structure their data there is no standard definition of what a nosql database is other than they are all non relational they are less generalized than relational databases but the driving force behind most nosql databases is focused efficiency and high scalability the downside of nosql is that no single database is likely to be able to support the complete range of business requirements mandated by your applications how do you select the most appropriate database to use or should you remain with the relational model a modern business application is not restricted to using a single data store and an increasing number of solutions are now based on a polyglot architecture the key to designing a successful application is to understand which databases best meet the needs of the various parts of the system and how to combine these databases into a single seamless solution this guide helps you understand these challenges and enables you to apply the principles of nosql databases and polyglot solutions in your own environment to help illustrate how to build a polyglot solution this guide presents a case study of a fictitious company faced with building a highly scalable web application capable of supporting many thousands of concurrent users

Access Control in Data Management Systems 2010 this book provides an overview of the various developments in access control for data management systems discretionary mandatory and role based access control will be discussed by surveying the most relevant proposals and analyzing the benefits and drawbacks of each paradigm in view of the requirements of different application domains access control mechanisms provided by commercial data management systems are presented and discussed finally the last part of the book is devoted to discussion of some of the most challenging and innovative research trends in the area of access control such as those related to the 2 0 revolution or to the database as a service paradigm

Applying Domain-Driven Design and Patterns 2006-05-08 patterns domain driven design ddd and test driven development tdd enable architects and developers to create systems that are powerful robust and maintainable now there s a comprehensive practical guide to leveraging all these techniques primarily in microsoft net environments but the discussions are just as useful for java developers drawing on seminal work by martin fowler patterns of enterprise application architecture and eric evans domain driven design jimmy nilsson shows how to create real world architectures for any net application nilsson illuminates each principle with clear well annotated code examples based on c 1 1 and 2 0 his examples and discussions will be valuable both to c developers and those working with other net languages and any databases even with other platforms such as j2ee coverage includes quick primers on patterns tdd and refactoring using architectural techniques to improve software quality using domain models to support business rules and validation applying enterprise patterns to provide persistence support via nhibernate planning effectively for the presentation layer and ui testing designing for dependency injection aspect orientation and other new paradigms

Data Access Manager Second Edition 2018 data access manager second edition

Data Access Patterns 2008-02-25 proven patterns for improving data access and application performance efficient high quality data access code is crucial to the performance and usability of virtually any enterprise application and there is no better way to improve an existing system than to optimize its data access code regardless of database engine platform language or application developers repeatedly encounter the same relational database access challenges in data access patterns clifton nock identifies 25 proven solutions presenting each one in the form of a clear easy to use pattern these patterns solve an exceptionally wide range of problems including creating efficient database independent applications hiding obscure database semantics from users speeding database resource initialization simplifying development and maintenance improving support for concurrency and transactions and eliminating data access bottlenecks every pattern is illustrated with fully commented java jdbc code examples as well as uml diagrams representing interfaces classes and relationships the patterns are organized into five categories decoupling patterns build cleaner more reliable systems by decoupling data access code from other application logic resource patterns manage relational database resources more efficiently input output patterns simplify i o operations by translating consistently between physical relational data and domain object representations of that data cache patterns use caching strategically to optimize the tradeoffs between data access optimization and cache overhead concurrency patterns implement concurrency and transactions more effectively and reliably data access patterns demystifies techniques that have traditionally been used only in the most robust data access solutions making those techniques practical for every software developer architect and designer

Expanding Access to Research Data 2005-11-11 policy makers need information about the nationâ ranging from trends in the overall economy down to the use by individuals of medicareâ in order to evaluate existing programs and to develop new ones this information often comes from research based on data about individual people households and businesses and other organizations collected by statistical agencies the benefit of increasing data accessibility to researchers and analysts is better informed public policy to realize this benefit a variety of modes for data accessâ including restricted access to confidential data and unrestricted access to appropriately altered public use dataâ must be used the risk of expanded access to potentially sensitive data is the increased probability of breaching the confidentiality of the data and in turn eroding public confidence in the data collection enterprise indeed the statistical system of the united states ultimately depends on the willingness of the public to provide the information on which research data are based expanding access to research data issues guidance on how to more fully exploit these tradeoffs the panel's recommendations focus on needs highlighted by legal social and technological changes that have occurred during the last decade

ADO ActiveX Data Objects 2001 the architecture of ado activex data objects microsoft's newest form of database communication is simple concise and efficient this indispensable reference takes a comprehensive look at every object collection method and property of ado for developers who want to get a leg up on this technology

Spring Data 2012-10-24 you can choose several data access frameworks when building java enterprise applications that work with relational databases but what about big data this hands on introduction shows you how spring data makes it relatively easy to build applications across a wide range of new data access technologies such as nosql and hadoop through several sample projects you'll learn how spring data provides a consistent programming model that retains nosql specific features and capabilities and helps you develop hadoop applications across a wide range of use cases such as data analysis event stream processing and workflow you'll also discover the features spring data adds to spring's existing jpa and jdbc support for writing rdbms based data access layers learn about spring's template helper classes to simplify the use of database specific functionality explore spring data's repository abstraction and advanced query functionality use spring data with redis key value store hbase column family mongodb document database and neo4j graph database discover the gemfire distributed data grid solution export spring data jpa managed entities to the as restful web services simplify the development of hbase applications using a lightweight object mapping framework build example big data pipelines with spring batch and spring integration

Access For Dummies 2021-12-14 become a database boss and have fun doing it with this accessible and easy to follow guide to microsoft access databases hold the key to organizing and accessing all your data in one convenient place and you don't have to be a data science wizard to build populate and organize your own with microsoft access for dummies you'll learn to use the latest version of microsoft's access software to power your database needs need to understand the essentials before diving in check out our basic training in part 1 where we

teach you how to navigate the access workspace and explore the foundations of databases ready for more advanced tutorials skip right to the sections on data management queries or reporting where we walk you through access's more sophisticated capabilities not sure if you have access via office 2021 or office 365 no worries this book covers access now matter how you access it the book also shows you how to handle the most common problems that access users encounter import export and automatically edit data to populate your next database write powerful and accurate queries to find exactly what you're looking for exactly when you need it microsoft access for dummies is the perfect resource for anyone expected to understand use or administer access databases at the workplace classroom or any other data driven destination

Access Data Analysis Cookbook 2007-05-14 if you have large quantities of data in a microsoft access database and need to study that data in depth this book is a data cruncher's dream access data analysis cookbook offers practical recipes to solve a variety of common problems that users have with extracting access data and performing calculations on it each recipe includes a discussion on how and why the solution works whether you use access 2007 or an earlier version this book will teach you new methods to query data different ways to move data in and out of access how to calculate answers to financial and investment issues and more learn how to apply statistics to summarize business information how to jump beyond sql by manipulating data with vba how to process dates and times and even how to reach into the excel data analysis toolkit recipes demonstrate ways to develop basic and sophisticated queries apply aggregate functions custom functions regular expressions and crosstabs apply queries to perform non passive activities such as inserting updating and deleting data create and manipulate tables and queries programmatically manage text based data including methods to isolate parts of a string and ways to work with numbers that are stored as text use arrays read and write to the windows registry encrypt data and use transaction processing use the filesystemobject use xml with xslt communicate with sql server and exchange data with other office products find answers from time based data such as how to add time count elapsed time work with leap years and how to manage time zones in your calculations deal with business and finance problems including methods for calculating depreciation loan paybacks and return on investment roi explore statistical techniques such as frequency variance kurtosis linear regression combinations and permutations access data analysis cookbook is a one stop shop for extracting nuggets of valuable information from your database and anyone with access experience will benefit from these tips and techniques including seasoned developers if you want to use your data and not just store it you'll find this guide indispensable

Just Spring Data Access 2012-06-09 jdbc has simplified database access in java applications but a few nagging wrinkles remain namely persisting java objects to relational databases with this book you'll learn how the spring framework makes that job incredibly easy with dependency injection template classes and object relational mapping orm through sample code you'll discover how spring streamlines the use of jdbc and orm tools such as hibernate the java persistence api jpa and java data objects jdo if you're a java developer familiar with spring perhaps through oreilly's just spring tutorial and want to advance your data access skills this book shows you how learn how to use spring's basic and advanced data access tools work with spring's jdbc template class to separate non critical code from business code eliminate placeholder variables in your queries with the namedparameterjdbc template class use spring's template classes to perform batch executions operate inserts on database tables without writing any sql statements learn about spring's support for hibernate as an object relational mapping tool use jpa as a standards based orm alone or with spring support move data from a relational to a non relational database with jdo

Enhancing Access to and Sharing of Data Reconciling Risks and Benefits for Data Re-use across Societies 2019-11-26 this report examines the opportunities of enhancing access to and sharing of data easd in the context of the growing importance of artificial intelligence and the internet of things it discusses how easd can maximise the social and economic value of data re use and how the related risks and challenges can be addressed it highlights the trade offs complementarities and possible unintended consequences of policy action and inaction it also provides examples of easd approaches and policy initiatives in oecd countries and partner economies

Access Database Design & Programming 2002-01-07 for programmers who prefer content to frills this guide has succinct and straightforward information for putting access to its full individually tailored use

Research Data Access and Management in Modern Libraries 2019-07 this book examines the latest tools and technology applications in data access and management in academic and research libraries

Expanding Access to Research Data 2005-12-11 policy makers need information

about the nationâ ranging from trends in the overall economy down to the use by individuals of medicareâ in order to evaluate existing programs and to develop new ones this information often comes from research based on data about individual people households and businesses and other organizations collected by statistical agencies the benefit of increasing data accessibility to researchers and analysts is better informed public policy to realize this benefit a variety of modes for data accessâ including restricted access to confidential data and unrestricted access to appropriately altered public use dataâ must be used the risk of expanded access to potentially sensitive data is the increased probability of breaching the confidentiality of the data and in turn eroding public confidence in the data collection enterprise indeed the statistical system of the united states ultimately depends on the willingness of the public to provide the information on which research data are based expanding access to research data issues guidance on how to more fully exploit these tradeoffs the panel s recommendations focus on needs highlighted by legal social and technological changes that have occurred during the last decade

IDA 1977 an exploration of the current state of global trade law in the era of big data and ai this title is also available as open access on cambridge core *Big Data and Global Trade Law* 2021-07-29 non vb programmers are shown how they can have the same database ease that visual basic programmers have step by step coverage of data access in visual studio net with example code in c

Database Programming with C# 2002-04-05 this open access book presents the foundations of the big data research and innovation ecosystem and the associated enablers that facilitate delivering value from data for business and society it provides insights into the key elements for research and innovation technical architectures business models skills and best practices to support the creation of data driven solutions and organizations the book is a compilation of selected high quality chapters covering best practices technologies experiences and practical recommendations on research and innovation for big data the contributions are grouped into four parts part i ecosystem elements of big data value focuses on establishing the big data value ecosystem using a holistic approach to make it attractive and valuable to all stakeholders part ii research and innovation elements of big data value details the key technical and capability challenges to be addressed for delivering big data value part iii business policy and societal elements of big data value investigates the need to make more efficient use of big data and understanding that data is an asset that has significant potential for the economy and society part iv emerging elements of big data value explores the critical elements to maximizing the future potential of big data value overall readers are provided with insights which can support them in creating data driven solutions organizations and productive data ecosystems the material represents the results of a collective effort undertaken by the european data community as part of the big data value public private partnership ppp between the european commission and the big data value association bdva to boost data driven digital transformation

The Elements of Big Data Value 2021-08-01 c developers here s your opportunity to learn the ins and outs of entity framework core microsoft s recently redesigned object relational mapper benefit from hands on learning that will teach you how to tackle frustrating database challenges such as workarounds to missing features in entity framework core and learn how to optimize the performance of your applications head on modern data access with entity framework core teaches best practices guidance and shortcuts that will significantly reduce the amount of resources you internally dedicate to programming data access code the proven methods and tools taught in this book such as how to get better performance and the ability to select the platform of your choice will save you valuable time and allow you to create seamless data access dive into succinct guidance that covers the gamut from installing entity framework core reverse engineering forward engineering including schema migrations and data reading and modification with linq dynamic linq sql stored procedures and table valued functions to using third party products such as linqpad entity developer entity framework profiler efplus and automapper you ll also appreciate excerpts of conceptual software architecture discussion around entity framework core that might otherwise take years to learn what you ll learn understand the core concepts of entity framework core as well process models for existing databases reverse engineering and the generation of database schemas from object models forward engineering study real world case studies for hands on ef core instruction get up to speed with valuable database access scenarios and code samples discover workarounds to augment missing features in entity framework core use entity framework core to write mobile apps bonus online appendix covers entity framework core 2.1 release updates who this book is for software developers who have basic experience with net and c as well as some understanding of relational databases knowledge of predecessor technologies such as ado net and the classic ado net entity framework is not

necessary to learn from this book

Modern Data Access with Entity Framework Core 2018-06-27 opc stands for openness productivity and collaboration symbolizing the new possibilities opening up in automation technology the main objective of the new opc generation unified architecture is to facilitate global interoperability and to define an information and data exchange mechanism that is service oriented multivendor and cross platform capable from the field device on the shop floor to the erp system on the factory level this book includes information on the birth objectives and fundamentals of opc and opc ua the technical specifications that currently exist and those that are in preparation the procedures for designing and implementing components a transparent presentation of the technology through application possibilities and examples and the outlook for the future of opc and opc ua important perspectives and updates in this new edition include the new era and the exciting application possibilities developing with opc ua the new opc ua specifications the development of opc products for windows linux and vxworks companion standards like fdi edd fdt adi or plcopen iec 61131 3 new interoperability applications with sap or bechhoff server embedded and migration strategies from classic opc to opc ua fundamentals implementation and application of classic opc and opc ua are discussed comprehensively in this book cd rom the included cd rom contains industrial opc server and opc client tools for evaluation and also several demonstration programs for development commissioning testing and for the simulation of opc clients and servers the opc toolbox is suitable for windows nt 2000 xp vista windows 7 windows ce linux and vxworks furthermore you will find videos and presentations of opc ua

OPC 2010 open access data is emerging as a source for cutting edge scholarship this concise book provides guidance from generating a research idea to publishing results both young researchers and well established scholars can use this book to upgrade their skills with respect to emerging data sources analysis and even post publishing promotion at the end of each chapter a tutorial simulates a real example allowing readers to apply what they learned about accessing open data and analyzing this data to reach the results this book can be of use by established researchers analyzing data publishing and actively promoting ongoing and research key selling features describes the steps from a z for doing open data research includes interactive tutorials following each chapter provides guidelines for readers so that they can use their own accessed open data reviews recent software and websites promoting and enabling open data research supplements websites which update recent open data sources

A Beginner's Guide to Using Open Access Data 2019-02-12 this book explains how to use asp net 2 0 and sql server 2005 most efficiently together it covers all crucial performance issues and illustrates optimal techniques with enterprise quality development performance is always an issue and optimizing database access is one of the most daunting performance challenges facing web developers with brennan stehling as your guide you ll explore the many overlaps of web and database technologies including configuration programming performance tuning and deployment you ll learn how to make high performance database access not just a goal but a reality

Data Access, Consumer Interests and Public Welfare 2021-03 most environmental studies are based upon data collected at fine spatial scales plots sediments cores etc furthermore temporal scales of these studies have been relatively short days weeks months and few studies have exceeded three years duration the typical funding cycle despite this history environmental scientists are now being called

Pro ASP.NET for SQL Server 2007-09-01 your company relies on data to succeed data that traditionally comes from a business s transactional processes pulled from the transaction systems through an extract transform load etl process into a warehouse for reporting purposes but this data flow is no longer sufficient given the growth of the internet of things iot web commerce and cybersecurity how can your company keep up with today s increasing magnitude of data and insights organizations that can no longer rely on data generated by business processes are looking outside their workflow for information on customer behavior retail patterns and industry trends in this report author christopher gardner examines the challenges of building a framework that provides universal access to data

Environmental Information Management And Analysis 1994-08-08 this unique and critical book shares no fail secrets for building software and offers tried and true practices and principles for software design development and testing for mission critical systems that must not fail a veteran software architect walks you through the lifecycle of a project as well as each area of production readiness functionality availability performance and scalability operability maintainability and extensibility and highlights their key concepts

What's in a Query 2014 developers need a way to interact with all data

platforms in a uniform way and microsoft has attempted time and again to meet this need with its universal data access strategy in developing ado net microsoft has made their additions of support for xml and disconnected data sets easier to use this tutorial will guide the reader through ado net from the top down showing readers the hows and whys of using ado net with lots of examples they can mold into their own projects right away it is intended to be an introduction to ado net for developers with some knowledge of data access while it will show readers how ado net follows on its predecessors it will be written to avoid repeating any remedial instruction in databases and storage theory

Building a Fast Universal Data Access Platform 2023 in 2011 the world bank with funding from the bill and melinda gates foundation launched the global finindex database the world s most comprehensive data set on how adults save borrow make payments and manage risk drawing on survey data collected in collaboration with gallup inc the global finindex database covers more than 140 economies around the world the initial survey round was followed by a second one in 2014 and by a third in 2017 compiled using nationally representative surveys of more than 150 000 adults age 15 and above in over 140 economies the global finindex database 2017 measuring financial inclusion and the fintech revolution includes updated indicators on access to and use of formal and informal financial services it has additional data on the use of financial technology or fintech including the use of mobile phones and the internet to conduct financial transactions the data reveal opportunities to expand access to financial services among people who do not have an account the unbanked as well as to promote greater use of digital financial services among those who do have an account the global finindex database has become a mainstay of global efforts to promote financial inclusion in addition to being widely cited by scholars and development practitioners global finindex data are used to track progress toward the world bank goal of universal financial access by 2020 and the united nations sustainable development goals the database the full text of the report and the underlying country level data for all figures along with the questionnaire the survey methodology and other relevant materials are available at worldbank.org/globalfinindex

Reports Related to the 1970 Census of Population and Housing 1977 some recent fuzzy database modeling advances for the non traditional applications are introduced in this book the focus is on database models for modeling complex information and uncertainty at the conceptual logical physical design levels and from integrity constraints defined on the fuzzy relations the database models addressed here are the conceptual data models including the exifo and exifo2 data models the logical database models including the extended nf2 database model fuzzy object oriented database model and the fuzzy deductive object oriented database model integrity constraints are defined on the fuzzy relations are also addressed a continuing reason for the limited adoption of fuzzy database systems has been performance there have been few efforts at defining physical structures that accomodate fuzzy information a new access structure and data organization for fuzzy information is introduced in this book

Design - Build - Run 2009-02-23 db2 packages were introduced with db2 v2 3 in 1993 during the 15 years that have elapsed a lot has changed in particular there is a more widespread use of distributed computing javatm language new tools and upgrades in the platform software and hardware the best practices back then just might not be optimal today in this ibm redbooks publication we take a fresh look at bringing packages into the 21st century we begin with an overview of packages and explain the advantages of using packages because database request module dbrm based plans have been deprecated in db2 9 you need to convert to packages if you did not use packages already we provide guidance on using a db2 provided function to convert from dbrm based plans to packages we re examine the application development frameworks for packages program preparation package setup and execution for distributed applications we include a discussion of a utility to identify and remove deprecated private protocol and converting to drda as well as an introduction to the new purequery function of data studio we also discuss common problems and their resolutions we then explore administration and operational activities dealing with packages including security access path management where we discuss the newly introduced package stability feature to allow for a seamless fallback and management and performance aspects the appendixes include useful queries and mention tools for managing packages effectively

Pragmatic ADO.NET 2003 improving access to and confidentiality of research data summarizes a workshop convened by the committee on national statistics cnstat to promote discussion about methods for advancing the often conflicting goals of exploiting the research potential of microdata and maintaining acceptable levels of confidentiality this report outlines essential themes of the access versus confidentiality debate that emerged during the workshop among these

themes are the tradeoffs and tensions between the needs of researchers and other data users on the one hand and confidentiality requirements on the other the relative advantages and costs of data perturbation techniques applied to facilitate public release versus restricted access as tools for improving security and the need to quantify disclosure risksâ both absolute and relativeâ created by researchers and research data as well as by other data users and other types of data

The Global Findex Database 2017 2018-04-19 this book covers iot and big data from a technical and business point of view the book explains the design principles algorithms technical knowledge and marketing for iot systems it emphasizes applications of big data and iot it includes scientific algorithms and key techniques for fusion of both areas real case applications from different industries are offering to facilitate ease of understanding the approach the book goes on to address the significance of security algorithms in combining iot and big data which is currently evolving in communication technologies the book is written for researchers professionals and academicians from interdisciplinary and transdisciplinary areas the readers will get an opportunity to know the conceptual ideas with step by step pragmatic examples which makes ease of understanding no matter the level of the reader

Advances in Database Technologies 2014-03-12 master database creation and management access 2016 bible is your comprehensive reference to the world s most popular database management tool with clear guidance toward everything from the basics to the advanced this go to reference helps you take advantage of everything access 2016 has to offer whether you re new to access or getting started with access 2016 you ll find everything you need to know to create the database solution perfectly tailored to your needs with expert guidance every step of the way the companion website features all examples and databases used in the book plus trial software and a special offer from database creations start from the beginning for a complete tutorial or dip in and grab what you need when you need it access enables database novices and programmers to store organize view analyze and share data as well as build powerful integrable custom database solutions but databases can be complex and difficult to navigate this book helps you harness the power of the database with a solid understanding of their purpose construction and application understand database objects and design systems objects build forms create tables manipulate datasheets and add data validation use visual basic automation and xml data access page design exchange data with other office applications including word excel and more from database fundamentals and terminology to xml and services this book has everything you need to maximize access 2016 and build the database you need

Fuzzy Database Modeling 1999-01-22

DB2 9 for z/OS: Packages Revisited 2012-08-03

Effective Data Access in Software IO Frameworks 2003

Improving Access to and Confidentiality of Research Data 2000-09-11

Securing IoT and Big Data 2020-12-17

Access 2016 Bible 2015-10-21

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