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?miracle linux v3 0????????? this book is intended for it auditors who
need a quick and handy reference for knowing what to look for when
auditing oracle databases topics covered include critical files and
tables users roles privileges encryption passwords and native auditing
features secrets of the oracle database is the definitive guide to
undocumented and partially documented features of the oracle database
server covering useful but little known features from oracle database
9 through oracle database 11 this book will improve your efficiency as
an oracle database administrator or developer norbert debes shines the
light of day on features that help you master more difficult
administrative tuning and troubleshooting tasks than you ever thought
possible finally in one place you have at your fingertips knowledge
that previously had to be acquired through years of experience and
word of mouth through knowing the right people what norbert writes is
accurate well tested well illustrated by clear examples and sure to
improve your ability to make an impact on your day to day work with

oracle master oracle real application clusters maintain a dynamic enterprise computing infrastructure with expert instruction from an oracle ace oracle database 11g oracle real application clusters handbook second edition has been fully revised and updated to cover the latest tools and features find out how to prepare your hardware deploy oracle real application clusters optimize data integrity and integrate seamless failover protection troubleshooting performance tuning and application development are also discussed in this comprehensive oracle press guide install and configure oracle real application clusters configure and manage diskgroups using oracle automatic storage management work with services voting disks and oracle clusterware repository look under the hood of the cache fusion and global resource directory operations in oracle real applications clusters explore the internal workings of backup and recovery in oracle real application clusters employ workload balancing and the transparent application failover feature of an oracle database get complete coverage of stretch clusters also known as metro clusters troubleshoot oracle clusterware using the most advanced diagnostics available develop custom oracle real application clusters applications secret oracle is the definitive guide to undocumented and partially documented features of the oracle database server this book will improve your efficiency as an oracle database administrator and enable you to master more difficult administrative tuning and troubleshooting tasks than you ever thought possible topics covered include the merits

performance optimization method which extends the state of the art wait event tuning paradigm controlling processes of an oracle instance with the fragmentarily documented oradebug command to trace sql statements as well as wait events and dump process state call stack and hang analysis information tracing the cost based optimizer to understand its cost calculations and decisions understanding hidden parameters that govern automatic pga memory management leveraging undocumented features of the oracle10g 11g scheduler and other partially or fully undocumented pl sql packages such as dbms system dbms support and dbms utility this ibm redbooks publication describes experiences gained while installing and testing several oracle solutions such as single instance of oracle database 10gr2 including sharing oracle home and cloning oracle databases rac instance of oracle database 10gr2 using raw devices block devices or ocfs2 files oracle e business suite 11 5 10 2 with a split configuration database on linux on system z oracle as10g interested readers include database consultants installers administrators and system programmers this book is not meant to replace oracle documentation it documents our experiences installing oracle products install and configure grid control to manage your oracle landscape build a robust grid computing infrastructure with guidance from an oracle expert who developed and taught the grid control deep dive class to oracle consulting featuring real world examples and best practices oracle enterprise manager 10g grid control implementation guide explains how to reliably and cost

effectively deploy a dynamic grid control environment learn how to lay the preinstallation groundwork configure targets for monitoring create services implement security and fine tune performance you ll also get full coverage of backup and recovery strategies and high availability techniques prepare infrastructure hosts for grid control rollout install the oracle management repository service and agents select the grid control installation options that fit your needs discover and manage host database and application server targets set target metrics and policies according to best practices optimize performance and availability of your grid control framework secure the grid control framework to protect data transmitted between components build and manage a scalable storage infrastructure with oracle automatic storage management streamline data management and provisioning using oracle automatic storage management oracle asm and the detailed information contained in this exclusive oracle press resource written by a team of database experts oracle automatic storage management under the hood practical deployment guide explains how to build and maintain a dynamic highly available oracle database storage environment inside you ll learn how to configure storage for oracle asm build disk groups use data striping and mirroring and optimize performance you ll also learn how to ensure consistency across server and storage platforms maximize data redundancy and administer oracle asm from the command line manage oracle asm instances and configure oracle rdbms instances to leverage oracle asm define discover and manage disk storage under

oracle asm create external normal redundancy and high redundancy disk groups add and remove oracle asm storage without affecting rdms instance availability learn how oracle asm provides even i o distribution work with oracle asm directories files templates and aliases improve storage performance and integrity using the asmlib api simplify system administration with the oracle asm command line interface understand key internal oracle asm structures and algorithms

Oracle's innovative performance and scalability features with each newer edition of the Oracle Database system can present challenges for users. This book teaches software developers and students how to effectively deal with Oracle performance and scalability issues throughout the entire life cycle of developing Oracle-based applications using real-world case studies to deliver key theories and concepts. The book introduces highly dependable and ready-to-apply performance and scalability optimization techniques augmented with top 10 Oracle performance and scalability features as well as a supplementary support website revealing the secrets for quickly implementing and tuning Oracle RAC database systems. This book covers all areas of Oracle Real Application Clusters (RAC), including Oracle 10g new features. Oracle DBAs who are charged with configuring and implementing a RAC clusters database will benefit from this complete guide to the installation as well as configuration and design of Oracle Real Application Clusters. Information is supplied on expert internals of shared disk technology, raw devices, and RAID with RAC. The internal concurrency, resource coordination, and the locking mechanism within RAC also explained. Are transparent application failover, TAF, and monitoring and tuning Oracle 10g RAC applications. Learn cutting edge technology from Oracle experts written by Oracle insiders. This comprehensive guide covers everything you need to know about Real Application Clusters, low cost hardware platforms that can rival and exceed the quality of service, availability, and scalability of the most expensive.

mainframe systems concepts covered are applicable to all previous versions of oracle tuning and troubleshooting tips providing insight on the most advanced diagnostics available detailed coverage of advanced rac concepts working code for all examples available online first book on the market that covers building high performance java applications on the oracle database using the latest versions of both the oracle database 10g and the jdbc api 3 0 promotes and explains an anti black box approach to oracle development complete with benchmark code that will allow developers to write highly efficient high performance oracle jdbc applications a new book from the prestigious oaktable press which apres will be strongly promoting and supporting throughout 2004 this book presents the latest research ideas and topics on databases and software development it provides a representation of top notch research in all areas of database and information systems development provided by publisher in recent years the science of managing and analyzing large datasets has emerged as a critical area of research in the race to answer vital questions and make knowledgeable decisions impressive amounts of data are now being generated at a rapid pace increasing the opportunities and challenges associated with the ability to effectively analyze this data sql is the language of databases it s used to create and maintain database objects place data into those objects query the data modify the data and finally delete data that is no longer needed databases lie at the heart of many if not most business applications chances are very good

that if you re involved with software development you re using sql to some degree and if you re using sql you should own a good reference or two now available in an updated second edition our very popular sql pocket guide is a major help to programmers database administrators and everyone who uses sql in their day to day work the sql pocket guide is a concise reference to frequently used sql statements and commonly used sql functions not just an endless collection of syntax diagrams this portable guide addresses the language s complexity head on and leads by example the information in this edition has been updated to reflect the latest versions of the most commonly used sql variants including oracle database 10g release 2 including the free oracle database 10g express edition xe microsoft sql server 2005 mysql 5 ibm db2 8 2 postgresql 8 1 database here s the book you need to prepare for oracle s 10g upgrade exam oracle database 10g new features for administrators 1z0 040 this study guide was developed to meet the exacting requirements of today s oracle certification candidates in addition to the consistent and accessible instructional approach that has earned sybex the best study guide selection in certcities readers choice awards for two consecutive years this book provides clear and concise information on the enhancements included in oracle 10g practical examples and insights drawn from the authors real world experiences leading edge exam preparation software including a test engine and electronic flashcards you ll also find authoritative coverage of key exam topics including installing and configuring the

server loading and unloading data tuning applications supporting analytical applications backing up and recovering data automating data storage management applying security policies supporting upgrade paths to oracle 10g look to sybex for the knowledge and skills needed to succeed in today's competitive IT marketplace note CD ROM DVD and other supplementary materials are not included as part of ebook file this book constitutes the refereed proceedings of the 11th international conference on database systems for advanced applications DASFAA 2006 held in Singapore in April 2006 46 revised full papers and 16 revised short papers presented were carefully reviewed and selected from 188 submissions topics include sensor networks subsequence matching and repeating patterns spatial temporal databases data mining XML compression and indexing XPath query evaluation uncertainty and streams peer to peer and distributed networks and more this book constitutes the thoroughly refereed proceedings of the second international conference on information technology in bio and medical informatics ITBAM 2011 held in Toulouse France in August September 2011 in conjunction with DEXA 2011 the 13 long papers and 5 short papers were carefully selected and address the following topics decision support and data management in biomedicine medical data mining and information retrieval workflow management and decision support in medicine and classification in bioinformatics the papers show how broad the spectrum of topics in applications of information technology to biomedical engineering and medical informatics is a

comprehensive survey of the foundational models and recent research trends in access control models and mechanisms for database management systems the development of modern complex software intensive systems often involves the use of multiple dsmls that capture different system aspects supporting coordinated use of dsmls leads to what we call the globalization of modeling languages that is the use of multiple modeling languages to support coordinated development of diverse aspects of a system in this book a number of articles describe the vision and the way globalized dsmls currently assist integrated dsml support teams working on systems that span many domains and concerns to determine how their work on a particular aspect influences work on other aspects globalized dsmls offer support for communicating relevant information and for coordinating development activities and associated technologies within and across teams in addition to providing support for imposing control over development artifacts produced by multiple teams dsmls can be used to support socio technical coordination by providing the means for stakeholders to bridge the gap between how they perceive a problem and its solution and the programming technologies used to implement a solution they also support coordination of work across multiple teams dsmls developed in an independent manner to meet the specific needs of domain experts have an associated framework that regulates interactions needed to support collaboration and work coordination across different system domains the articles in the book describe how

multiple heterogeneous modeling languages or dsmls can be related to determine how different aspects of a system influence each other the book includes a research roadmap that broadens the current dsml research focus beyond the development of independent dsmls to one that provides support for globalized dsmls the multi dimensional data modeling toolkit represents over 15 years of hands on experience developing multidimensional analytic applications for over a dozen companies in a variety of application areas written in a tutorial style this book gives in plain english a step by step development of the defining principles of olap analysis through the lens of the programming language at the heart of oracle s olap database option you will find this book packed with examples tricks and techniques concrete illustrations of the programming elements needed to implement the basics will all be there as well as advanced techniques that you can use to address the most demanding requirements olap will be addressed as an analysis platform you will learn how to make business intelligence applications smarter by upping the analytical octane you will learn both the classic applications of olap analysis as well as more exotic approaches you will learn where olap fits in among other analytical approaches such as statistics and data mining so whether you are a developer wanting to learn oracle s counterpart to microsoft s mdx or an analyst wanting to understand the quantitative possibilities of olap the multi dimensional data modeling toolkit will show you what you need to know to go from beginner to expert in the

application of olap analytics with oracle olap dml the traditional division of labor between the database which only stores and manages sql and xml data for fast easy data search and retrieval and the application server which runs application or business logic and presentation logic is obsolete although the books primary focus is on programming the oracle database the concepts and techniques provided apply to most rdbms that support java including oracle db2 sybase mysql and postgresql this is the first book to cover new java jdbc sqlj jpublisher and services features in oracle database 10g release 2 the coverage starts with oracle 9i release 2 this book is a must read for database developers audience dbas database applications developers data architects java developers jdbc sqlj j2ee and or mapping frameworks and to the emerging services assemblers describes pragmatic solutions advanced database applications as well as provision of a wealth of code samples addresses programming models which run within the database as well as programming models which run in middle tier or client tier against the database discusses languages for stored procedures when to use proprietary languages such as pl sql and when to use standard languages such as java also running non java scripting languages in the database describes the java runtime in the oracle database 10g i e oraclejvm its architecture memory management security management threading java execution the native compiler i e ncomp how to make java known to sql and pl sql data types mapping how to call out to external components ejb components erp frameworks and external

databases describes jdbc programming and the new oracle jdbc 10g features its advanced connection services pooling failover load balancing and the fast database event notification mechanism for clustered databases rac in grid environments describes sqlj programming and the latest oracle sqlj 10g features contrasting it with jdbc describes the latest database services features services concepts and services oriented architecture soa for dba the database as services provider and the database as services consumer abridged coverage of jpublisher 10g a versatile complement to jdbc sqlj and database services this book constitutes the refereed proceedings of the 6th international symposium on intelligence computation and applications isica 2012 held in wuhan china in october 2012 the 72 revised full papers presented were carefully reviewed and selected from numerous submissions the papers are organized in topical sections on artificial life adaptive behavior agents and ant colony optimization combinatorial and numerical optimization communications and computer networks data mining evolutionary multi objective and dynamic optimization intelligent computation intelligent learning systems neural networks real world applications as data represent a key asset for today s organizations the problem of how to protect this data from theft and misuse is at the forefront of these organizations minds even though today several data security techniques are available to protect data and computing infrastructures many such techniques such as firewalls and network security tools are unable to protect

data from attacks posed by those working on an organization's inside these insiders usually have authorized access to relevant information systems making it extremely challenging to block the misuse of information while still allowing them to do their jobs this book discusses several techniques that can provide effective protection against attacks posed by people working on the inside of an organization chapter one introduces the notion of insider threat and reports some data about data breaches due to insider threats chapter two covers authentication and access control techniques and chapter three shows how these general security techniques can be extended and used in the context of protection from insider threats chapter four addresses anomaly detection techniques that are used to determine anomalies in data accesses by insiders these anomalies are often indicative of potential insider data attacks and therefore play an important role in protection from these attacks security information and event management siem tools and fine grained auditing are discussed in chapter five these tools aim at collecting analyzing and correlating in real time any information and event that may be relevant for the security of an organization as such they can be a key element in finding a solution to such undesirable insider threats chapter six goes on to provide a survey of techniques for separation of duty sod sod is an important principle that when implemented in systems and tools can strengthen data protection from malicious insiders however to date very few approaches have been proposed for

implementing sod in systems in chapter seven a short survey of a commercial product is presented which provides different techniques for protection from malicious users with system privileges such as a dba in database management systems finally in chapter eight the book concludes with a few remarks and additional research directions table of contents introduction authentication access control anomaly detection security information and event management and auditing separation of duty case study oracle database vault conclusion in recent years academic advancement and access to funds that stimulate scientific research have been conditioned by the scientific production of individual scientists as well as the production of scientific centers institutes and universities this has led to an increase in interest in the accelerated assessment and ranking of scientists and scientific institutions scientometry is a sub discipline of information sciences that measures achievement in science this book provides the reader with a detailed insight into relevant scientometric methods and criteria their individual strengths and weaknesses in the process of ranking scientists scientific centers and institutions as well as their application to the process of planning scientific projects and isolated medical specialties as technology continues to advance it is critical for businesses to implement systems that can support the transformation of data into information that is crucial for the success of the company without the integration of data both structured and unstructured mining in business

intelligence systems invaluable knowledge is lost however there are currently many different models and approaches that must be explored to determine the best method of integration integration challenges for analytics business intelligence and data mining is a relevant academic book that provides empirical research findings on increasing the understanding of using data mining in the context of business intelligence and analytics systems covering topics that include big data artificial intelligence and decision making this book is an ideal reference source for professionals working in the areas of data mining business intelligence and analytics data scientists it specialists managers researchers academicians practitioners and graduate students the fastest way to get up and running on oracle database xe take full advantage of all the powerful features available in oracle database 10g express edition with help from this easy to follow oracle press guide hands on oracle database 10g express edition for windows shows you step by step how to set up administer tune troubleshoot and secure a robust database system you will also learn to use pl sql and oracle application express to build custom database applications get started today with the oracle database that s free to develop deploy and distribute use this comprehensive guide to prepare for the ocp oracle database 10g exam including complete coverage of exam topics including installation configuration application tuning database management backup and recovery security and more the fastest way to get up and running on oracle database xe take full advantage of all the powerful

features available in oracle database 10g express edition with help from this easy to follow oracle press guide hands on oracle database 10g express edition for linux shows you step by step how to set up administer tune troubleshoot and secure a robust database system you will also learn to use pl sql and oracle application express to build custom database applications get started today with the oracle database that s free to develop deploy and distribute this book constitutes the refereed proceedings of the 11th east european conference on advances in databases and information systems adbis 2007 held in varna bulgaria in september october 2007 the 23 revised papers presented together with three invited lectures were carefully reviewed and selected from 77 submissions the papers address current research on database theory development of advanced dbms technologies and their advanced applications

administrative tuning and troubleshooting tasks than you ever thought possible finally in one place you have at your fingertips knowledge that previously had to be acquired through years of experience and word of mouth through knowing the right people what norbert writes is accurate well tested well illustrated by clear examples and sure to improve your ability to make an impact on your day to day work with oracle

Oracle10g 2012-03-24

master oracle real application clusters maintain a dynamic enterprise computing infrastructure with expert instruction from an oracle ace oracle database 11g oracle real application clusters handbook second edition has been fully revised and updated to cover the latest tools and features find out how to prepare your hardware deploy oracle real application clusters optimize data integrity and integrate seamless failover protection troubleshooting performance tuning and application development are also discussed in this comprehensive oracle press guide install and configure oracle real application clusters configure and manage diskgroups using oracle automatic storage management work with services voting disks and oracle clusterware repository look under the hood of the cache fusion and global resource directory operations in oracle real applications clusters explore the internal

workings of backup and recovery in oracle real application clusters
employ workload balancing and the transparent application failover
feature of an oracle database get complete coverage of stretch
clusters also known as metro clusters troubleshoot oracle clusterware
using the most advanced diagnostics available develop custom oracle
real application clusters applications

Traveling Consultant's Guide to Auditing Oracle Database 10G and 11G 2010-08-03

secret oracle is the definitive guide to undocumented and partially
documented features of the oracle database server this book will
improve your efficiency as an oracle database administrator and enable
you to master more difficult administrative tuning and troubleshooting
tasks than you ever thought possible topics covered include the merits
performance optimization method which extends the state of the art
wait event tuning paradigm controlling processes of an oracle instance
with the fragmentarily documented oradebug command to trace sql
statements as well as wait events and dump process state call stack
and hang analysis information tracing the cost based optimizer to
understand its cost calculations and decisions understanding hidden
parameters that govern automatic pga memory management leveraging
undocumented features of the oracle10g 11g scheduler and other

partially or fully undocumented pl sql packages such as dbms system
dbms support and dbms utility

Secrets of the Oracle Database 2011-08-10

this ibm redbooks publication describes experiences gained while installing and testing several oracle solutions such as single instance of oracle database 10gr2 including sharing oracle home and cloning oracle databases rac instance of oracle database 10gr2 using raw devices block devices or ocfs2 files oracle e business suite 11 5 10 2 with a split configuration database on linux on system z oracle as10g interested readers include database consultants installers administrators and system programmers this book is not meant to replace oracle documentation it documents our experiences installing oracle products

Oracle Database 11g Oracle Real Application Clusters Handbook, 2nd Edition 2008-03

install and configure grid control to manage your oracle landscape build a robust grid computing infrastructure with guidance from an oracle expert who developed and taught the grid control deep dive

class to oracle consulting featuring real world examples and best practices oracle enterprise manager 10g grid control implementation guide explains how to reliably and cost effectively deploy a dynamic grid control environment learn how to lay the preinstallation groundwork configure targets for monitoring create services implement security and fine tune performance you ll also get full coverage of backup and recovery strategies and high availability techniques prepare infrastructure hosts for grid control rollout install the oracle management repository service and agents select the grid control installation options that fit your needs discover and manage host database and application server targets set target metrics and policies according to best practices optimize performance and availability of your grid control framework secure the grid control framework to protect data transmitted between components

Secret Oracle - Unleashing the Full Potential of the Oracle DBMS by Leveraging Undocumented Features 2007-02-16

build and manage a scalable storage infrastructure with oracle automatic storage management streamline data management and provisioning using oracle automatic storage management oracle asm and

the detailed information contained in this exclusive oracle press resource written by a team of database experts oracle automatic storage management under the hood practical deployment guide explains how to build and maintain a dynamic highly available oracle database storage environment inside you ll learn how to configure storage for oracle asm build disk groups use data striping and mirroring and optimize performance you ll also learn how to ensure consistency across server and storage platforms maximize data redundancy and administer oracle asm from the command line manage oracle asm instances and configure oracle rdbms instances to leverage oracle asm define discover and manage disk storage under oracle asm create external normal redundancy and high redundancy disk groups add and remove oracle asm storage without affecting rdms instance availability learn how oracle asm provides even i o distribution work with oracle asm directories files templates and aliases improve storage performance and integrity using the asmlib api simplify system administration with the oracle asm command line interface understand key internal oracle asm structures and algorithms

Experiences with Oracle® 10gR2 Solutions on

Linux for IBM System z 2007-12-22

no 1 oracle

Oracle Enterprise Manager 10g Grid Control Implementation Guide 2007-11-26

here s the book you need to prepare for the oracle database 10g administration i exam 1z0 042 this study guide was developed to meet the exacting requirements of today s oracle certification candidates in addition to the consistent and accessible instructional approach that has earned sybex the best study guide selection in certcities readers choice awards for two consecutive years this book provides clear and concise information on database administration with oracle 10g practical examples and insights drawn from the authors real world experiences leading edge exam preparation software including a test engine and electronic flashcards you ll also find authoritative coverage of key exam topics including installing oracle database 10g software creating and controlling oracle databases administering users managing schema objects and data implementing oracle security features monitoring performance performing database backup and recovery look to sybex for the knowledge and skills needed to succeed in today s

competitive it marketplace

Oracle Automatic Storage Management: Under-the-Hood & Practical Deployment Guide 2005-06-28

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?????????Oracle????????????????? 2006-02-20

the innovative performance and scalability features with each newer edition of the oracle database system can present challenges for users this book teaches software developers and students how to effectively deal with oracle performance and scalability issues throughout the entire life cycle of developing oracle based applications using real world case studies to deliver key theories and concepts the book introduces highly dependable and ready to apply performance and scalability optimization techniques augmented with top 10 oracle performance and scalability features as well as a supplementary support website

OCA: Oracle 10g Administration I Study Guide 2005

revealing the secrets for quickly implementing and tuning oracle rac database systems this book covers all areas of oracle real application clusters including oracle10g new features oracle dbas who are charged with configuring and implementing a rac clusters database will benefit from this complete guide to the installation as well as configuration and design of oracle real application clusters information is supplied on expert internals of shared disk technology raw devices and raid with rac the internal concurrency resource coordination and the locking mechanism within rac also explained are transparent application failover taf and monitoring and tuning oracle10g rac applications

Oracle Database 10g RAC Flashback Data Guard / Oracle Database 10g High Availability 2007

learn cutting edge technology from oracle experts written by oracle insiders this comprehensive guide covers everything you need to know

about real application clusters low cost hardware platforms that can rival and exceed the quality of service availability and scalability of the most expensive mainframe systems concepts covered are applicable to all previous versions of oracle tuning and troubleshooting tips providing insight on the most advanced diagnostics available detailed coverage of advanced rac concepts working code for all examples available online

Oracle SOA Suite 10 g SOA jissen kaihatsu gaido 2011-11-22

first book on the market that covers building high performance java applications on the oracle database using the latest versions of both the oracle database 10g and the jdbc api 3 0 promotes and explains an anti black box approach to oracle development complete with benchmark code that will allow developers to write highly efficient high performance oracle jdbc applications a new book from the prestigious oaktable press which a press will be strongly promoting and supporting throughout 2004

Az informatikai biztonság kézikönyve 2004-08

this book presents the latest research ideas and topics on databases and software development it provides a representation of top notch research in all areas of database and information systems development provided by publisher

Oracle Database Performance and Scalability 2006-12-13

in recent years the science of managing and analyzing large datasets has emerged as a critical area of research in the race to answer vital questions and make knowledgeable decisions impressive amounts of data are now being generated at a rapid pace increasing the opportunities and challenges associated with the ability to effectively analyze this data

Oracle 10g Grid and Real Application Clusters 2006-11-01

sql is the language of databases it s used to create and maintain

database objects place data into those objects query the data modify the data and finally delete data that is no longer needed databases lie at the heart of many if not most business applications chances are very good that if you re involved with software development you re using sql to some degree and if you re using sql you should own a good reference or two now available in an updated second edition our very popular sql pocket guide is a major help to programmers database administrators and everyone who uses sql in their day to day work the sql pocket guide is a concise reference to frequently used sql statements and commonly used sql functions not just an endless collection of syntax diagrams this portable guide addresses the language s complexity head on and leads by example the information in this edition has been updated to reflect the latest versions of the most commonly used sql variants including oracle database 10g release 2 including the free oracle database 10g express edition xe microsoft sql server 2005 mysql 5 ibm db2 8 2 postgresql 8 1 database

Oracle Database 10g Real Application Clusters Handbook 2007-04-30

here s the book you need to prepare for oracle s 10g upgrade exam oracle database 10g new features for administrators 1z0 040 this study guide was developed to meet the exacting requirements of today s

oracle certification candidates in addition to the consistent and accessible instructional approach that has earned sybex the best study guide selection in certcities readers choice awards for two consecutive years this book provides clear and concise information on the enhancements included in oracle 10g practical examples and insights drawn from the authors real world experiences leading edge exam preparation software including a test engine and electronic flashcards you ll also find authoritative coverage of key exam topics including installing and configuring the server loading and unloading data tuning applications supporting analytical applications backing up and recovering data automating data storage management applying security policies supporting upgrade paths to oracle 10g look to sybex for the knowledge and skills needed to succeed in today s competitive it marketplace note cd rom dvd and other supplementary materials are not included as part of ebook file

Expert Oracle JDBC Programming 2008-05-31

this book constitutes the refereed proceedings of the 11th international conference on database systems for advanced applications dasfaa 2006 held in singapore in april 2006 46 revised full papers and 16 revised short papers presented were carefully reviewed and selected from 188 submissions topics include sensor networks subsequence

matching and repeating patterns spatial temporal databases data mining
xml compression and indexing xpath query evaluation uncertainty and
streams peer to peer and distributed networks and more

Contemporary Issues in Database Design and Information Systems Development 2006-04-17

this book constitutes the thoroughly refereed proceedings of the
second international conference on information technology in bio and
medical informatics itbam 2011 held in toulouse france in august
september 2011 in conjunction with dexa 2011 the 13 long papers and 5
short papers were carefully selected and address the following topics
decision support and data management in biomedicine medical data
mining and information retrieval workflow management and decision
support in medicine and classification in bioinformatics the papers
show how broad the spectrum of topics in applications of information
technology to biomedical engineering and medical informatics is

Data Warehousing and Mining: Concepts,

Methodologies, Tools, and Applications

2006-02-20

a comprehensive survey of the foundational models and recent research trends in access control models and mechanisms for database management systems

SQL Pocket Guide 2006-03-11

the development of modern complex software intensive systems often involves the use of multiple dsmls that capture different system aspects supporting coordinated use of dsmls leads to what we call the globalization of modeling languages that is the use of multiple modeling languages to support coordinated development of diverse aspects of a system in this book a number of articles describe the vision and the way globalized dsmls currently assist integrated dsml support teams working on systems that span many domains and concerns to determine how their work on a particular aspect influences work on other aspects globalized dsmls offer support for communicating relevant information and for coordinating development activities and associated technologies within and across teams in addition to providing support for imposing control over development artifacts

produced by multiple teams dsmls can be used to support socio technical coordination by providing the means for stakeholders to bridge the gap between how they perceive a problem and its solution and the programming technologies used to implement a solution they also support coordination of work across multiple teams dsmls developed in an independent manner to meet the specific needs of domain experts have an associated framework that regulates interactions needed to support collaboration and work coordination across different system domains the articles in the book describe how multiple heterogeneous modeling languages or dsmls can be related to determine how different aspects of a system influence each other the book includes a research roadmap that broadens the current dsml research focus beyond the development of independent dsmls to one that provides support for globalized dsmls

OCP: Oracle 10g New Features for Administrators Study Guide 2007

the multi dimensional data modeling toolkit represents over 15 years of hands on experience developing multidimensional analytic applications for over a dozen companies in a variety of application areas written in a tutorial style this book gives in plain english a step by step development of the defining principles of olap analysis

through the lens of the programming language at the heart of oracle s olap database option you will find this book packed with examples tricks and techniques concrete illustrations of the programming elements needed to implement the basics will all be there as well as advanced techniques that you can use to address the most demanding requirements olap will be addressed as an analysis platform you will learn how to make business intelligence applications smarter by upping the analytical octane you will learn both the classic applications of olap analysis as well as more exotic approaches you will learn where olap fits in among other analytical approaches such as statistics and data mining so whether you are a developer wanting to learn oracle s counterpart to microsoft s mdx or an analyst wanting to understand the quantitative possibilities of olap the multi dimensional data modeling toolkit will show you what you need to know to go from beginner to expert in the application of olap analytics with oracle olap dml

Database Systems for Advanced Applications **2011-08-19**

the traditional division of labor between the database which only stores and manages sql and xml data for fast easy data search and retrieval and the application server which runs application or business logic and presentation logic is obsolete although the books

primary focus is on programming the oracle database the concepts and techniques provided apply to most rdbms that support java including oracle db2 sybase mysql and postgresql this is the first book to cover new java jdbc sqlj jpublisher and services features in oracle database 10g release 2 the coverage starts with oracle 9i release 2 this book is a must read for database developers audience dbas database applications developers data architects java developers jdbc sqlj j2ee and or mapping frameworks and to the emerging services assemblers describes pragmatic solutions advanced database applications as well as provision of a wealth of code samples addresses programming models which run within the database as well as programming models which run in middle tier or client tier against the database discusses languages for stored procedures when to use proprietary languages such as pl sql and when to use standard languages such as java also running non java scripting languages in the database describes the java runtime in the oracle database 10g i e oraclejvm its architecture memory management security management threading java execution the native compiler i e ncomp how to make java known to sql and pl sql data types mapping how to call out to external components ejb components erp frameworks and external databases describes jdbc programming and the new oracle jdbc 10g features its advanced connection services pooling failover load balancing and the fast database event notification mechanism for clustered databases rac in grid environments describes sqlj programming and the latest oracle sqlj 10g features contrasting it

with jdbc describes the latest database services features services concepts and services oriented architecture soa for dba the database as services provider and the database as services consumer abridged coverage of jpublisher 10g a versatile complement to jdbc sqlj and database services

Oracle JDeveloper 10g JSF/EJB 3.0 **2011-02**

this book constitutes the refereed proceedings of the 6th international symposium on intelligence computation and applications isica 2012 held in wuhan china in october 2012 the 72 revised full papers presented were carefully reviewed and selected from numerous submissions the papers are organized in topical sections on artificial life adaptive behavior agents and ant colony optimization combinatorial and numerical optimization communications and computer networks data mining evolutionary multi objective and dynamic optimization intelligent computation intelligent learning systems neural networks real world applications

Information Technology in Bio- and Medical Informatics 2015-10-31

as data represent a key asset for today's organizations the problem of how to protect this data from theft and misuse is at the forefront of these organizations' minds even though today several data security techniques are available to protect data and computing infrastructures many such techniques such as firewalls and network security tools are unable to protect data from attacks posed by those working on an organization's inside these insiders usually have authorized access to relevant information systems making it extremely challenging to block the misuse of information while still allowing them to do their jobs this book discusses several techniques that can provide effective protection against attacks posed by people working on the inside of an organization chapter one introduces the notion of insider threat and reports some data about data breaches due to insider threats chapter two covers authentication and access control techniques and chapter three shows how these general security techniques can be extended and used in the context of protection from insider threats chapter four addresses anomaly detection techniques that are used to determine anomalies in data accesses by insiders these anomalies are often indicative of potential insider data attacks and therefore play an important role in protection from these attacks security information

and event management siem tools and fine grained auditing are discussed in chapter five these tools aim at collecting analyzing and correlating in real time any information and event that may be relevant for the security of an organization as such they can be a key element in finding a solution to such undesirable insider threats chapter six goes on to provide a survey of techniques for separation of duty sod sod is an important principle that when implemented in systems and tools can strengthen data protection from malicious insiders however to date very few approaches have been proposed for implementing sod in systems in chapter seven a short survey of a commercial product is presented which provides different techniques for protection from malicious users with system privileges such as a dba in database management systems finally in chapter eight the book concludes with a few remarks and additional research directions table of contents introduction authentication access control anomaly detection security information and event management and auditing separation of duty case study oracle database vault conclusion

Access Control for Databases 2009

in recent years academic advancement and access to funds that stimulate scientific research have been conditioned by the scientific production of individual scientists as well as the production of

scientific centers institutes and universities this has led to an increase in interest in the accelerated assessment and ranking of scientists and scientific institutions scientometry is a sub discipline of information sciences that measures achievement in science this book provides the reader with a detailed insight into relevant scientometric methods and criteria their individual strengths and weaknesses in the process of ranking scientists scientific centers and institutions as well as their application to the process of planning scientific projects and isolated medical specialties

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as technology continues to advance it is critical for businesses to implement systems that can support the transformation of data into information that is crucial for the success of the company without the integration of data both structured and unstructured mining in business intelligence systems invaluable knowledge is lost however there are currently many different models and approaches that must be explored to determine the best method of integration integration challenges for analytics business intelligence and data mining is a relevant academic book that provides empirical research findings on increasing the understanding of using data mining in the context of

business intelligence and analytics systems covering topics that include big data artificial intelligence and decision making this book is an ideal reference source for professionals working in the areas of data mining business intelligence and analytics data scientists it specialists managers researchers academicians practitioners and graduate students

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