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Database Administration

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Database Administration

Fundamentals of Relational Database

Management Systems

Murach's MySQL

Exam 98-364 MTA Database Administration

Fundamentals

Expert Oracle Practices

Learn SQL Server Administration in a Month of Lunches

Oracle 11g DBA for Absolute Beginners

Oracle Database 11g The Complete Reference

OCA: Oracle Database 12c Administrator Certified Associate Study Guide

Web Database Applications with PHP and MySQL

SAP Database Administration with Oracle

Database Systems

A Business-Oriented Approach Using ORACLE,
MySQL and MS Access
The Complete Book
A Pragmatic Approach
The Complete Guide to Practices and Procedures
Microsoft SQL Server DBA Survival Guide
Pro Oracle Database 11g Administration
Pro Oracle Database 18c Administration
Beginning Oracle SQL for Oracle Database 18c
Designing and Operating Resilient Database
Systems
Introduction to Database Management System
Database Reliability Engineering
Expert Oracle Practices
Expert Oracle9i Database Administration
Learn PostgreSQL
Database Management Systems
The Complete Oracle DBA Training Course
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Table
A Complete Reference Guide to Make You Oracle
Database Administrator Within a Month
Database Systems
From Novice to Professional
Certification Study Guide
Occupational Outlook Handbook
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SUMMERS

Database Administration
Apress
Learn the RDBMS concepts, database installation, and oracle database administration using different tools and utilities that will help you to administer, monitor any production database. Build strong foundation in database administration with this tutorial for absolute beginners- Oracle database installation-

User connectivity and SQL execution- Oracle database architecture- Manual database creation- Tablespace and user administration - Oracle networking and utilities- Oracle DBA is one of the highly stable jobs! Database Administrator is one of the highly sought after jobs in the IT industry. It is also one of the highly stable jobs as DATA is a vital part of every organization

and they need that to be in the capable hands of a good DBA! Starting with the database architecture, this eBook will take you through database installation, basic administration, user administration, tablespace administration and more. By working on lab activities, you will establish a strong database administration skill. With the basic database administration knowledge,

the eBook will take you through Oracle networking by teaching you how Oracle client and server connectivity is done, installation of Oracle client on windows, configuring tns entries and configuration of database listener. By completing Lab Activities, you will be able to work along with the author and learn database administration .
Oracle Database

Administration from the Oak Table Packt Publishing Ltd Apply Your SQL Server DBA Skills to Oracle Database Administration Use your SQL Server experience to set up and maintain a high-performance Oracle Database environment. Written by a DBA with expertise in both platforms, Oracle Database Administration for Microsoft SQL Server DBAs illustrates

each technique with clear explanations, examples, and comparison tables. Get full details on Oracle Database intervals, creation assistants, management techniques, and query tools. High availability, disaster recovery, and security procedures are also extensively covered in this comprehensive Oracle Press guide. Install and configure Oracle Database on Windows or

<p>Linux systems Administer and monitor databases from Oracle Enterprise Manager Implement robust security using roles, permissions, and privileges Back up and restore databases with Oracle Recovery Manager Use the Oracle cost-based optimizer to tune performance Write, debug, and execute PL/SQL queries using Oracle SQL Developer Maximize availability</p>	<p>with Oracle Real Application Clusters Build standby and failover servers using Oracle Data Guard <i>How to Keep Lots of Data for a Very Long Time</i> O'Reilly Media, Incorporated Students who are beginning studies in technology need a strong foundation in the basics before moving on to more advanced technology courses and certification programs. The Microsoft Technology Associate</p>	<p>(MTA) is a new and innovative certification track designed to provide a pathway for future success in technology courses and careers. The MTA program curriculum helps instructors teach and validate fundamental technology knowledge and provides students with a foundation for their careers as well as the confidence they need to succeed in advanced studies. Through the use of MOAC</p>
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MTA titles you can help ensure your students future success in and out of the classroom. Database Administration Fundamentals covers introductory knowledge and skills including: relational databases; core database concepts; relational database concepts; security requirements for databases and the data stored in them; database objects -- such as tables and views;

graphical tools and T-SQL scripts; database queries; and stored procedures. Database Administration Packt Publishing Ltd This book is an anthology of effective database management techniques representing the collective wisdom of the OakTable Network. With an emphasis upon performance—but also branching into security, national language, and other issues—the

book helps you deliver the most value for your company's investment in Oracle Database technologies. You'll learn to effectively plan for and monitor performance, to troubleshoot systematically when things go wrong, and to manage your database rather than letting it manage you. **Fundamentals of Relational Database Management Systems** John Wiley & Sons An updated,

introductory management book which discusses object oriented data modeling and client server platforms. KEY FEATURES: It explores management and design within the context of the database development life cycle. *Murach's MySQL* Pearson Higher Ed Combines language tutorials with application design advice to cover the PHP server-side scripting language and the MySQL

database engine. **Exam 98-364 MTA Database Administration Fundamentals** McGraw Hill Professional This book provides administrators with essential information on Oracle databases as well as their interaction with SAP systems. First, you'll learn how best to plan or extend an effective, secure system landscape. The authors show you how to analyze and optimize the performance

of hardware, operating system, database, and SAP system as well as which parameters and tools you can use to monitor them. An entire chapter deals with the critical aspects of backup, recovery, and restore, describing different data backup concepts, BR*Tools, the Oracle Recovery Manager, and various backup strategies in detail. In addition, the authors tackle

advanced topics, such as Java and SAP NetWeaver BI. By bridging the gap between basic background knowledge and real-life instruction, this book assists you in solving concrete administration problems, structuring the operation of your system to achieve higher performance, and improving data security and availability.

Expert

Oracle

Practices

Mike Murach
& Associates

Incorporated
With special focus on the next major release of MySQL, this resource provides a solid framework for anyone new to MySQL or transitioning from another database platform, as well as experience MySQL administrators . The high-profile author duo provides essential coverage of the fundamentals of MySQL database management—including MySQL's

unique approach to basic database features and functions—as well as coverage of SQL queries, data and index types, stores procedure and functions, triggers and views, and transactions. They also present comprehensive coverage of such topics as MySQL server tuning, managing storage engines, caching, backup and recovery, managing users, index

tuning, database and performance monitoring, security, and more.

Learn SQL Server Administration in a Month of Lunches

Laxmi Publications Database administration isn't about passing a certified exam, or about pointing and clicking your way through a crisis. Database administration is about applying the right solution at the right time, avoiding

risk, and making robust choices that get you home each night in time for dinner with your family. This book will help elevate you to the level of Professional Oracle Database Administrator. This book provides information and techniques for keeping an Oracle database stable and running on-premise, and is fully updated to cover Oracle Database 18c. New in this

edition is coverage of cloud administration in the Oracle Public Cloud, automation of tasks using the autonomous database features, and data movement with multi-tenant databases. The book covers everything from architecture of the database engine, securing objects and users, strategies for performing maintenance tasks and resolving

performance problems, through to backup and recovery. Pro Oracle Database 18c Administration takes a modern approach to database administration. Emphasis is given to automation, which is of growing importance as more databases are being moved into various cloud solutions and database administrators are being required to manage more instances than ever. Focus is

given to multi-tenant container architecture and pluggable databases, and the book takes a refreshing, results-oriented approach that helps you get the job done. What You'll Learn Understand the differences between managing on-premise and cloud deployments Take advantage of new features in 18c while also managing older releases Manage more databases

than ever by automating your environment Apply the latest techniques around pluggable databases and containerization Safeguard your data through good security and backup/recovery practices Troubleshoot common problems Who This Book Is For Database architects and administrators who want to level-up to the latest techniques around containerization, automation, and cloud

deployment. The book also is appropriate for Oracle professionals desiring to present themselves as being competitive and up-to-date with the latest in the field.

Oracle 11g DBA for Absolute Beginners
Cambridge University Press
A thorough reference on database administration outlines a variety of DBA roles and responsibilities and discusses such topics as

data modeling and normalization, database/application design, change management, database security and data integrity, performance issues, disaster planning, and other essentials. Original. (Advanced)
Oracle Database 11g The Complete Reference
Apress
Summary
Learn SQL Server Administration in a Month of Lunches is the perfect way to get started with SQL

Server operations, including maintenance, backup and recovery, high availability, and performance monitoring. In about an hour a day over a month, you'll learn exactly what you can do, and what you shouldn't touch. Most importantly, you'll learn the day-to-day tasks and techniques you need to keep SQL Server humming along smoothly. Purchase of the print book includes a free

eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Book Microsoft SQL Server is used by millions of businesses, ranging in size from Fortune 500s to small shops worldwide. Whether you're just getting started as a DBA, supporting a SQL Server-driven application, or you've been drafted by your office as the SQL Server admin, you do not need a

thousand-page book to get up and running. Learn SQL Server Administration in a Month of Lunches is the perfect way to get started with SQL Server. This concise, easy-to-read book skips academic introductions and teaches you day-to-day techniques for maintenance, backup and recovery, performance monitoring, and more. Each of the 21 short lessons gives you practical takeaways

you'll use over and over. What's Inside Master the basics—indexes, logins, backup, recovery ... and more Learn what you can and cannot do when supporting a third-party application Monitor and improve performance Written by expert trainer and bestselling author Don Jones Accessible to readers of any level of experience, the book covers techniques for

<p>all versions of SQLServer 2005-2014. About the Author Don Jones is a Microsoft MVP, speaker, and trainer. He is the creator of the Month of Lunches series and author of over 50 books on PowerShell, IIS, Active Directory, SCCM, SQL Server, and more. Table of Contents Before you begin Server assessment and configuration T-SQL crash course Managing databases Backup and recovery</p>	<p>Authentication : who are you? Authorization: what are you allowed to do? Accounting: what did you do? Analyzing indexes Maintaining indexes Tuning index designs Reading query execution plans Block and deadlock analysis Automating management with SQL Server Agent Multiserver management Windows PowerShell and SQL Server Using Extended Events Monitoring and analyzing</p>	<p>performance Options for high availability Virtualizing SQL Server Moving, migrating, and upgrading databases SQL Server performance checklist Never the end OCA: Oracle Database 12c Administrator Certified Associate Study Guide Apress Oracle database administration requires a vast amount of information and an ability to perform a myriad of tasks--from</p>
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installation to tuning to network troubleshooting to overall daily administration . Oracle provides many tools for performing these tasks; the trick is knowing what tool is right for the job, what commands you need to issue (and when), and what parameters and privileges you need to set. And, as every DBA knows, you need to know how do all this under pressure, while you face

crisis after crisis. This book provides a concise reference to the enormous store of information an Oracle DBA needs every day (as well as what's needed only when disaster strikes). It's crammed full of quick-reference tables, task lists, and other summary material that both novice and expert DBAs will use time and time again. It covers the commands and operations

new to Oracle8, but also provides Oracle7 information for sites still running earlier versions. Oracle Database Administration provides two types of material: DBA tasks-- chapters summarizing how to perform critical DBA functions: installation, performance tuning, preventing data loss, networking, security and monitoring, auditing, query optimization,

and the use of various Oracle tools and utilities DBA reference-- chapters providing a quick reference to the Oracle instance and database, the initialization (INIT.ORA) parameters, the SQL statements commonly used by DBAs, the data dictionary tables, the system privileges and roles, and the SQL*Plus, Export, Import, and SQL*Loader syntax The book also includes a

resource summary with references to additional books, Web sites, and other online and offline resources of special use to Oracle DBAs. Oracle Database Administration is the single essential reference you'll turn to again and again. If you must choose only one book to use at the office, keep at home, or carry to a site you're troubleshooting, this will be that book. Web Database Applications

with PHP and MySQL
Addison-Wesley Professional
This book will get you up and running with the working of relational databases, data modeling, data manipulation, and more. You will learn to build efficient relational database solutions from scratch using the latest features of PostgreSQL 12 and 13. You'll also be able to identify bottlenecks to enhance the performance

of database applications.

SAP Database Administration with Oracle

Createspace Independent Publishing Platform
This book is an anthology of effective database management techniques representing the collective wisdom of the OakTable Network. With an emphasis upon performance—but also branching into security, national language, and other issues—the

book helps you deliver the most value for your company's investment in Oracle Database technologies. You'll learn to effectively plan for and monitor performance, to troubleshoot systematically when things go wrong, and to manage your database rather than letting it manage you.

Database Systems
Morgan Kaufmann Database Administration
The Complete Guide to

Practices and Procedures
Adison-Wesley Professional
A Business-Oriented Approach Using ORACLE, MySQL and MS Access
Prentice Hall Ptr
A thorough reference on database administration outlines a variety of DBA roles and responsibilities and discusses such topics as data modeling and normalization, database/application design, change management, database

security and data integrity, performance issues, disaster planning, and other essentials. Original. (Advanced) *The Complete Book* MC Press This how-to guide to MySQL is perfect for beginning programmers or experienced developers. It shows how to code all the essential SQL statements for working with a MySQL database. It shows how to design a database, including how

to use MySQL Workbench to create an EER model. It shows how to take advantage of relatively new MySQL features such as foreign keys, transactions, stored procedures, stored functions, and triggers. And it presents a starting set of skills for a database administrator (DBA). A must-have for anyone who works with MySQL. *A Pragmatic Approach* Springer Discover how

you can migrate a traditional on-premise SQL server database to a cloud-based solution with Microsoft Azure. Built with database administrators in mind, this book emulates different scenarios you might come across while working with large, complex SQL database migrations and provides solutions for effectively managing the migrated databases. Key Features Implement backup, restore, and

recovery of Azure SQL databases
 Create shards and elastic pools to scale Azure SQL databases
 Automate common management tasks with PowerShell
 Implement over 40 practical activities and exercises across 24 topics to reinforce your learning
 Book Description As the cloud version of SQL Server, Azure SQL Database differs in key ways when it comes to management, maintenance,

and administration . It's important to know how to administer SQL Database to fully benefit from all of the features and functionality that it provides. This book addresses important aspects of an Azure SQL Database instance such as migration, backup restorations, pricing policies, security, scalability, monitoring, performance optimization, high availability, and disaster

recovery. It is a complete guide for database administrators , and ideal for those who are planning to migrate from on premise SQL Server database to an Azure SQL Server database.
 What you will learn Learn how to provision a new database or migrate an existing on-premise solution
 Understand how to backup, restore, secure, and scale your own Azure SQL Database

Optimize the performance by monitoring and tuning your cloud-based SQL instance
Implement high availability and disaster recovery procedures with SQL Database
Develop a roadmap for your own scalable cloud solution with Azure SQL Database
Who this book is for
This book is ideal for database administrators, database developers, or application developers who are

interested in developing or migrating existing applications with Azure SQL Database.
Prior experience of working with an on-premise SQL Server deployment and brief knowledge of PowerShell and C# are recommended prerequisites.
The Complete Guide to Practices and Procedures
O'Reilly Media
This book provides comprehensive coverage of fundamentals of database

management system. It contains a detailed description on Relational Database Management System Concepts.
There are a variety of solved examples and review questions with solutions. This book is for those who require a better understanding of relational data modeling, its purpose, its nature, and the standards used in creating relational data model.

Microsoft SQL
Server DBA
Survival Guide

John Wiley & Sons
Pro Oracle
Database 11g
Administration
is a book
focused on
results. Author
Darl Kuhn
draws from a
well of
experience
over a decade
deep to lay
out real-world
techniques
that lead to
success as an
Oracle
Database
administrator.
He gives clear
explanations
on how to
perform
critical tasks.
He weaves in
theory where
necessary

without
bogging you
down in
unnecessary
detail. He is
not afraid to
take a stand
on how things
should be
done. He
won't leave
you adrift in a
sea of choices,
showing you
three ways to
do something
and then
walking away.
Database
administration
isn't about
passing a
certified
exam, or
about
pointing-and-
clicking your
way through a
crisis.
Database
administration
is about

applying the
right solution
at the right
time, about
avoiding risk,
about making
robust choices
that get you
home each
night in time
for dinner with
your family. If
you have
"buck stops
here"
responsibility
for an Oracle
database,
then Pro
Oracle
Database 11g
Administration
is the book
you need to
help elevate
yourself to the
level of
Professional
Oracle
Database
Administrator.
Condenses

and organizes the core job of a database administrator into one	volume. Takes a results- oriented approach to getting things done. Lays a	foundation upon which to build a senior level of expertise
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