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Oracle Database 11g SQL (Oracle Press): Price, Jason ...

Objectives To identify the concepts and components of an Oracle Database 11g database, recognize how to retrieve information from... To recognize the steps for writing queries that convert data from one type to another, specify conditions, perform... To identify the steps for manipulating queries to ...

Oracle Database 11g: SQL Fundamentals I

Oracle Database 11g: SQL Fundamentals I Release 2. This course introduces students to the fundamentals of SQL using Oracle Database 11g database technology. In this course students learn the concepts of relational databases and the powerful SQL programming language. This course provides the essential SQL skills that allow developers to write queries against single and multiple tables, manipulate data in tables, and create database objects.

Oracle Database 11g: SQL Fundamentals I Release 2

Oracle Database SQL Language Reference, 11 g Release 2 (11.2) E41084-04. ... Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services, except as set forth in an applicable agreement between you and Oracle.

Oracle Database SQL Language Reference, 11g Release 2 (11.2)

Oracle Database. SQL Language Reference. 11 g Release 1 (11.1) B28286-07. July 2013. Oracle Database SQL Language Reference, 11 g Release 1 (11.1) ... and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services.

Oracle Database SQL Language Reference, 11g Release 1 (11.1)

This Oracle Database 11g: SQL Tuning Workshop Release 2 training assists database developers, DBAs and SQL developers in identifying and tuning inefficient SQL statements. You'll explore investigative methods to reveal varying levels of detail about how the Oracle database executes the SQL statement; this helps you determine the root causes of the inefficient SQL statements.

Oracle Database 11g: SQL Tuning Workshop

This Oracle Database 11g: SQL Tuning Workshop Release 2 training assists database developers, DBAs and SQL developers in identifying and tuning inefficient SQL statements.

Oracle Database 11g: SQL Tuning Workshop

Oracle Database 11g provides Client Query Result Cache for that purpose. All database client stacks that use the OCI8 drivers (C, C++, JDBC-OCI and so on) can use this new feature, which allows clients to cache the results of SQL queries locally, not on the server. In summary, Client Query Result Cache furnishes the following benefits by:

Oracle Database 11g: The Top New Features for DBAs and ...

The spreadsheet data must be de-normalized to a relational format and then stored. Of course, you can write a complex SQL *Loader or SQL script using DECODE to load the data into CUSTOMERS table. Or you can use the reverse operation of pivot —UNPIVOT—to break up the columns to become rows, as is possible in Oracle Database 11g.

Pivot and Unpivot Oracle Database 11g

SQL Developer is a client program with which you can access Oracle Database. With Oracle Database 11 g Release 2 (11.2), Oracle recommends using SQL Developer version 4.0 or later, which you can download from:

Connecting to Oracle Database and Exploring It

In Oracle Database 11g, there is that perfect tool (Database Replay), which captures the SQL statements and replays them, but there is a caveat: you have to run them to see the impact. You capture from a test system but replaying on the production system is not feasible.

Oracle Database 11g: The Top New Features for DBAs and ...

Oracle Database 11g Release 2 Express Edition for Linux x86 and Windows Previous Database Release Software Oracle Database Enterprise Edition 10.2, 11.x, 12.x, and 18c are available as a media or FTP request for those customers who own a valid Oracle Database product license for any edition.

Database Software Downloads | Oracle

Oracle Database. Oracle database products offer customers cost-optimized and high-performance versions of Oracle Database, the world's leading converged, multi-model database management system, as well as in-memory, NoSQL and MySQL databases.

Database Services | Oracle

Describes the Oracle Database Gateway for ODBC, which enables Oracle client applications to access non-Oracle systems data through Structured Query Language (SQL). The gateway, with the Oracle database, creates the appearance that all data resides on a local Oracle database, even though the data can be widely distributed.

Oracle Database Online Documentation Library 11g Release ...

Well, in Oracle Database 11g Release 1, these limitations are removed. Two new functions have been added to the DBMS_SQL package: DBMS_SQL.TO_NUMBER_CURSOR takes a REF CURSOR as input and returns a DBMS_SQL-friendly cursor handle that can be used in any call to DBMS_SQL—as if DBMS_SQL had created the cursor itself.

More on Oracle Database 11g | Oracle Magazine

Oracle Database 11g raises the bar on data caching. In the past, Oracle Database cached database blocks. It could cache these blocks in various places, such as the default pool, a keep buffer pool, or a recycle buffer pool. But it always cached blocks of data—the building blocks used to build result sets.

On Oracle Database 11g | Oracle Magazine

Become an Oracle Database SQL Certified Associate and demonstrate understanding of fundamental SQL concepts needed to undertake any database project. Passing the exam illustrates depth of knowledge of SQL and its use when working with the Oracle Database server. Gain a working knowledge of queries , insert, update and delete SQL statements as ...

Oracle Database SQL Certified Associate | Oracle University

Oracle Compliance To Core SQL:2003; Oracle Support for Optional Features of SQL/Foundation:2003; Oracle Compliance with SQL/CLI:2003; Oracle Compliance with SQL/PSM:2003; Oracle Compliance with SQL/MED:2003; Oracle Compliance with SQL/OLB:2003; Oracle Compliance with SQL/XML:2006; Oracle Compliance with FIPS 127-2; Oracle Extensions to Standard SQL

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Design Feature-Rich PL/SQL Applications Deliver dynamic, client/server PL/SQL applications with expert guidance from an Oracle programming professional. With full coverage of the latest features and tools, Oracle Database 11g PL/SQL Programming lays out each topic alongside detailed explanations, cut-and-paste syntax examples, and real-world case studies. Access and modify database information, construct powerful PL/SQL statements, execute effective queries, and deploy bulletproof security. You'll also learn how to implement C, C++, and Java procedures, Web-enable your database, cut development time, and optimize performance. Create, debug, and manage Oracle-driven PL/SQL programs Use PL/SQL structures, delimiters, operators, variables, and statements Identify and eliminate errors using PLSQL_WARNINGS and exception handlers Work with functions, procedures, packages, collections, and triggers Define and deploy varray, nested table, and associative array data types Handle external routines, object types, large objects, and secure files Communicate between parallel sessions using DBMS_ALERT and DBMS_PIPE Call external procedures through Oracle Net Services and PL/SQL wrappers Integrate internal and server-side Java class libraries using Oracle JVM Develop robust Web applications using PL/SQL Gateway and Web Toolkit

ORACLE 11G: SQL is not simply a study guide; it is written for individuals who have just a basic knowledge of databases and can be utilized in a course on this latest implementation of SQL from Oracle.

A Fully Integrated Study System for OCA Exam 1Z0-051 Prepare for the Oracle Certified Associate Oracle Database 11g: SQL Fundamentals I exam with help from this exclusive Oracle Press guide. In each chapter, you'll find challenging exercises, practice questions, a two-minute drill, and a chapter summary to highlight what you've learned. This authoritative guide will help you pass the test and serve as your essential on-the-job reference. Get complete coverage of all OCA objectives for exam 1Z0-051, including: SQL SELECT statements Restricting and sorting data Single-row functions Conversion functions and conditional expressions Group functions Displaying data from multiple tables Subqueries Set operators DML and DDL statements Schema objects On the CD-ROM: One full practice exam that simulates the actual OCA exam Detailed answers and explanations Score report performance assessment tool Complete electronic book Bonus exam available free with online registration

Developed as a practical book, "Oracle Database 11g Administration I Certification Guide" will show you all you need to know to effectively excel at being an Oracle DBA, for both examinations and the real world. This book is for anyone who needs the essential skills to become an Oracle DBA, pass the Oracle Database Administration I exam, and use those skills in the real world to manage secure, high performance, and highly available Oracle databases.

Ramp Up Your PL/SQL Programming Skills Master PL/SQL through the hands-on exercises, extensive examples, and real-world projects inside this Oracle Press guide. Filled with best practices, Oracle Database 11g PL/SQL Programming Workbook covers all the latest features and enhancements of the language. Mastery checks at the end of each chapter reinforce the material covered, and sample code from the book is available for download. Even experienced Oracle professionals will benefit from this practical resource. Understand the Oracle development architecture and the mechanics of connections Work with data types, structures, blocks, cursors, and PL/SQL semantics Write, deploy, and use functions, procedures, and packages Manage transactions and more Use dynamic SQL statements in real-world applications Support online transaction processing and data warehousing applications with external tables Find syntax samples and best practices to solve problems Write, deploy, and use object types For a complete list of Oracle Press titles, visit www.OraclePressBooks.com

Write powerful SQL statements and PL/SQL programs Learn to access Oracle databases through SQL statements and construct PL/SQL programs with guidance from Oracle expert, Jason Price. Published by Oracle Press, Oracle Database 11g SQL explains how to retrieve and modify database information, use SQL Plus and SQL Developer, work with database objects, write PL/SQL programs, and much more. Inside, you'll find in-depth coverage of the very latest SQL features and tools, performance optimization techniques, advanced queries, Java support, and XML. This book contains everything you need to master SQL. Explore SQL Plus and SQL Developer Use SQL SELECT, INSERT, UPDATE, and DELETE statements Write PL/SQL programs Create tables, sequences, indexes, views, and triggers Write advanced queries containing complex analytical functions Create database objects and collections to handle abstract data Use large objects to handle multimedia files containing music and movies Write Java programs to access an Oracle Database using JDBC Tune your SQL statements to make them execute faster Explore the XML capabilities of the Oracle Database Master the very latest Oracle Database 11g features, such as PIVOT and UNPIVOT, flashback archives, and much more

Get a thorough understanding of Oracle Database 10g from the most comprehensive Oracle database reference on the market, published by Oracle Press. From critical architecture concepts to advanced object-oriented concepts, this powerhouse contains nearly 50 chapters designed to enlighten you. Upgrade from earlier versions, use SQL, SQL Plus, and PL/SQL. Get code examples and access popular documentation PDFs—plus a full electronic copy of the book on the included CD-ROM. Go beyond the basics and learn security, text searches, external tables, using Java in Oracle, and a great deal more.

Provides beginning DBAs and developers with a solid foundation in the database administration and programming basics needed to embark on an Oracle career. The focus is on Oracle Database 10g, but you ' ll get the fundamentals applicable to all Oracle database releases.

Write Powerful SQL Statements and PL/SQL Programs Learn how to access Oracle databases through SQL statements and construct PL/SQL programs. Oracle Database 12c SQL offers complete coverage of the latest database features and techniques. Find out how to write SQL statements to retrieve and modify database information, use SQL *Plus and SQL Developer, work with database objects, write PL/SQL programs, use performance optimization techniques, incorporate XML, and more. This Oracle Press guide contains everything you need to know to master SQL. Use SQL statements to access an Oracle database Work with SQL *Plus and SQL Developer Write PL/SQL programs Create tables, sequences, indexes, views, and triggers Design advanced queries containing complex calculations Create database objects to handle abstract data Use date, time stamp, and time interval data types Establish user roles and privileges Handle multimedia files using large objects Tune SQL statements to make them execute faster Generate, process, and store XML data Master the very latest Oracle Database 12c features Code examples in the book are available for download.

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