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# Oracle sql training pdf

An intensive three-day overview © 2016 by Burleson Corporation By the end of this course, the student will be able to create reports using SQL-Plus and formulate advanced SQL queries, including correlated sub-requests and external joins.  The student will also learn basic oracle PL/SQL and learn basic language constructs. Introduction to Oracle SQL and PL/SQL for Final Users and Beginners Syllabus © 2016 by Burleson Corporation Day 1: Getting Started: 1 - Intro to Class        Class Goals        Introduction to Topics 2 - Introduction to Oracle Database Management        Introduction to the Relational Database        Oracle Product Suite        Oracle Terminology 3 - Oracle Schematic Concepts        Understanding Data Relationships        Modeling the entity relationship        Primary and foreign keys        Diagrams 4 - Connecting to Oracle SQL-Plus        Executing SQL instructions        SQL-Plus Entry        Schematic navigation with user tables        Description of Tables 5 - Review of SQL-Plus Commands        Setting the line's exit        Column Packing        Creating pauses and summaries        Creating dynamic SQL for reporting        Adding prompts to queries 6 - Running basic queries -        Selecting tables        Spooling Release Report DAY 2 SqL Editorial and Making Reports: 1 - Introduction to SQL Constructions        Review of basic SQL statements        Select, Project, Join        Description of Oracle tables        Restriction of Line Returns 2 - Making Basic Reports in SQL-Plus        Creating basic reports        Use of set commands        Column packing        Creating pauses and abstracts        Adding Prompts to Queries 3 - Join Oracle Tables        Equi-join        Outdoor join        Hide the knuckles by creating views        Use IN, NOT IN, EXISTE AND N'EXISTE PAS        Sub-requests        Correlated subqueria        Uncorrelated Sub-Requests 4 - Advanced SQL Operators        Between operators        IN and NO In Operators        Sub-requests        CLAUSE EXISTS        Use of wildcards in queries (OPERATOR LIKE) 5 - SQL aggregation        Count ()        Sum        Avg (c)        Min and max        Use of the group by Article 6 - SQL Access Methods        Review of basic joining methods        Fusion joining '        Hash joining        Nested loop join        Advanced operators Between operator Day 3: Writing Programs in PL / SQL 1 - Basics of PL / SQL Architecture PL/SQL PL/SQL and SQL-Plus PL/SQL Basics, Variables, Constants, Data Types and Error Processing Packaging Utility PL/SQL 2 - PL/SQL Structures Simple Blocks Control structures PL/SQL Records Recognition of the basic PL/SQL block and its sections Describe the Importance of Variables in PL/SQL Distinction between pl/SQL and Non-PL/SQL variables Declare variables and constants Running a PL/SQL 3 block - Error checking - processing exceptions Definition of exceptions Using the clause when others Ensure a complete error check Switching from error messages to routine call 4 - Boolean Logic in PL/SQL Identification of uses and types of control structures Construction of an IF Statement Building and identifying different loop instructions Controlling the flow of blocks with nested loops and labels Using logical tables If-then-other structure Test for Number Characters and Booleans 5 - PI/SQL Cursors Basic Cursor Principles Using a cursor for a multi-row SQL query 6 - PL/SQL Iteration For the loop Although the Loop Please note that while the knowledge gained from this Oracle training may be useful when preparing for Oracle certification exams, the content of this course is not for oracle certification, including certified professional (OCP) or Oracle Certified Associate (OCA) programs. We currently offer a high quality SQL oracle training program for interested students and professionals. Registration for our Oracle SQL courses is open to everyone around the world as it is an online course. In addition, there are no prerequisites for this course. Students can use this training to prepare for the subjects required to pass the SQL Oracle Database exam: exam 1Z0-071 as part of the possibility of becoming an SQL certified partner in the Oracle database. After this course, students can enroll in the Oracle PL/SQL training program to prepare for the Oracle Database 11g: Program with PL/SQL Exam 1Z0-144. Taking these exams will help you get Oracle OCA certification. Details of the course1. 12 months of on-demand access to all videos on a 24-7.2 basis. There are 20 videos in this course with each video of about 1.5 hours in duration.3. Each student receives a dedicated remote office connection for 6 months of access. (with the possibility of increasing the length of time year.) 4. Click HERE to download the training brochure (course topics and more details).5. The course fee is $499.6. The training begins with the fundamental principles of the SQL language and goes as far as the SQL subjects of expert level. The training also includes topics on how to perform a complete relational database design7. Students can use this training as a prerequisite for Oracle, MS SQL Server and the Hadoop.8 framework. The laboratory exercises contain sample tables developed by DBA University with custom data records. OverviewL SQL skills are a must for any job in information technology today. In addition, due to the standard nature of the SQL language syntax, one can use these skills even to work with an MS SQL Server database and work with Hadoop for big data analysis as well. In addition, there is a huge demand for Oracle SQL skills in any software development position related to Oracle. On any given day, more than 20,000 new jobs can be found that require SQL language skills. These skills are also required for various IT positions such as qa engineer, business analyst, project manager and big data analyst roles. Course TopicsDeconmental Database ConceptsConseuts of Relational Database Design Databases. An interactive practical example. Optimizing database design using Normalization.Installation of Oracle Database Client software. Installing Oracle SQL-Developer.Setting up Oracle database connections using the NETCA tool. How to get the feature relationship diagram from the existing SQL-Developer.Role SQL database in RDBMS. Simple SQL statementsBasic SQL constructColumn naming conventionsImportance of NULLConcatenation operatorArithmetic operators and expressionsOperator precedence and ParenthesisCharacter stringsTables and Table JoinsNeed join forsCartesian productsColumn akaEsTypes of joinsANSI Syntax and Oracle Syntax for writing statements. Filtering and sorting dataLimiting rows retrievedUsing LIKE for pattern matchingUs logical operators AND, OR AND NOTUsing BETWEEN and IN operatorsSorting data using ORDER BY clauseRacle SQL Functions part 1SQL Functions overviewWhat are single row functions? Using character functionsUse of numberUsing Date functionsUsususing case and DECODENested functionsData conversion type FunctionsFormat maskAcle SQL Functions part 2Quee are the multi-line functions? Various multi-line functionsGroup data with GROUP BY clauseUsing the HAVING clauseSorting GROUP dataSQLPlus requêtes, formatage et rapportsLorsqu'il s'agit de requêtes SQLPlusSubstitution dans les variables SQLPlusSubstitution à l'aide d'ampersand simples et de doubles ampersandUsing DEFINE &amp; UNDEFINE commandsUsing SET commandSetting COLUMN formatEditing data from bufferCreating and running reportsNested SQL requêteNeed for nested queriesTypes of nested requêtesUSING EXISTS, ALL &amp; ANY operatorsDatabase Definition Language DDLCreating tablesModifying tablesModifying tablesCreation and replacement of viewsCreation and abandonment synonymsSCreation of sequences modify and dropDatabase Manipulation Language DMLThat is that data manipulationneed for data manipulationINSERT statementUPDATE statementDELETE statementMERGE statementDatabase Control Language DCLDefinition of TransactionCOMMIT ROLLBACK statementsUsing the SAVEPOINT statementAutomatic

COMMIT behavior in SQL-Developer and SQL-Plus utilities. Indexes and Index Types What are indexes? Need IndexesTypes indexComposite IndexesFunction indexesAnalyzing and rebuilding IndexesPrivileges, Users, Roles and GrantsSystem privilegesObject privilegesCreate and manage usersCreate and assign rolesGranting RolesLast but not the leastset operators in SQLRANK () featureROWID ROWNUMAnalytic functionsData dictionary views 5 days training course led by instructor After-course coaching benefit Learning Tree end of course included Win 29 NASBA credits (live, classroom training only) Bring this or any training to your organization Complete - program development to Scale delivered when, where and how you want Mixed Learning Models Team expert in custom content coaching Our FlexVouchers help you lock in your training budgets without having to engage in a traditional voucher of 1-to-1 classroom participation course only. FlexVouchers extends your purchasing power to modern blended solutions and services that are fully customizable. For more details, please call 888-843-8733 or chat live. This course is currently running on Oracle 12c. Yes! We know that your busy work schedule can prevent you from going to one of our classrooms, which is why we offer convenient online training to meet your needs wherever you want, including online training. Your training comes with a 100% satisfaction guarantee! Ask for details. Online (AnyWare) Online (AnyWare) Ottawa / Online (AnyWare) Herndon, VA / Online (AnyWare) Ottawa / Online (AnyWare) Thank you! We have received your request and will contact you soon. For immediate help, call 1-888-843-8733. Discuss now

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