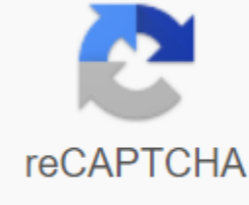




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This section shows you advanced Oracle SQL techniques including views, indices, synonyms, and massages. Section 1. ViewsSection 2. IndexSection 3. SynonymSection 4. SequenceSection 5. Oracle SQL RecipesWas this tutorial helps? YesNo Oracle SQL is full of state-of-the-art functions and features that provide a powerful ability to build a sophisticated quarry rating: 3.5 out of 53.5 (34 ratings) Current price €11.99Discount91% off 3 days left at this price! 30-Day Money-Back Guarantee Describes the structure of the advanced sql quarry building table Combining various quarries into oneCreate Business reports from SQL queriesCreate Schema Objects such as viewsRecover data from databases using FlashbackUnderstand quarry and construct completing the SQL queriesKnow how to use Oracle SQL DeveloperManipulate data in contact database reportWrite using SQL StatementsBuild knowledge via Hands-on Training Familiarity with the concept of data processing and LanguageBasic SQL Knowledge techniques about e contact databases .g Oracle Oracle SQL is one of the most powerful versions of the world's SQL-language SQL. Oracle SQL's advanced capabilities will allow you to build advanced SQL statements or queries that can be stored on the database. Oracle SQL is full of advanced functionality and features that provide a powerful language capability. Using these powerful features makes it easy to resolve issues related to complex inquiries. This course will give you the knowledge and understanding to confidently build complex queries to solve problems related to the database faster. This course will teach you to work examples on how to leverage the built-in functions of a powerful Oracle SQL for quick extraction of complex data and how to use genuine SQL for procedural processing. Each developer needs to know how to use Oracle SQL to summarize and collect data from large tables and how to use powerful features such as model clauses to make SQL act as a procedural language. This course will teach you how the technique to recover Oracle data more quickly and more elegantly. This course is designed for those with basic knowledge on oracle SQL and Oracle Databases.Some of the topics covered in this course include:• Create sorted and limited data reports. • Run data manipulation statements (DMLs).• Access base control data to specific objects. • Manage schematic objects. • Manage objects with data dictionary views. • Retrieve column rows and data from the table. • Control privileges at object and system levels. • Create indices and constraints; change the existing schema object. • Write a SELECT statement that includes a query • Make a Business report from the SQL Statement• Retrieve and column data from the table • Create a table for storing data• Run data manipulation statement (DML) • Create an aggregate report of dataSystem AnalystApplication DevelopersPL/SQL/SQL PenganalysisDevelopersData Gudang PentadbirForm Pemaju Pelaksana ProfesionalSTechnology Hobbyist Oracle 11g Express Download04:5804:47Unlocking Sampel HR Schema Account05:09Java Development Kit (Jdk) 8 Download and Installation05:24Oracle SQL Developer Downloader05:09Java Development Kit (Jdk) 8 Download and Installation05:24Oracle SQL Developer Downloader04:54Oracle SQL Developer05:09Java Development Kit (Jdk) 8 Download and Installation05:24Oracle SQL Developer Downloader04:54Oracle SQL Developer05:09Java Development Kit (Jdk) 8 Download and Installation05:24Ora Pemasangan PemajuQL06:07Launching Oracle SQL

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Thank you for learning with us and we hope your experience will be pleasant. 本文转自: & & ; Do not delete this text because it is a placeholder for the list generated topics when run in the browser& ; This tutorial shows some more advanced features in the Oracle Developer SQL. Time to Complete Approximately 50 minutes Of Developer Oracle SQL Overview is a free graphics tool that increases productivity and simplifies database development tasks. Using SQL Developer, users can browse database objects, run SQL statements, edit and debug PL/SQL statements and run reports, either prepared or created. Oracle SQL Developer also includes lesser-known features, such as file-based development, integrated version controls, and a smaller range of features, such as code formatting and insights copy, export and compare. You can also browse your Oracle Application Express application. This tutorial takes you through some of the more advanced features; you create a code template, use advanced search capabilities and use the schema copy feature. For users working with Application Express there is a section on that as well. Developed in Java, Oracle SQL Developer runs on Windows, Linux and Mac OS X. The default connection to the database is through the JDBC Nipis driver so no Oracle Home is required. To install Oracle SQL Developer, only the files are downloaded. With SQL Developer, users can connect to any Supported Oracle Database, for all Oracle Oracle databases including the Express Edition. Prerequisite Before starting this tutorial, you need to: Install Oracle SQL 2.1 Developer initial practitioner of OTN here. Follow the directions read here. Install oracle database 10g and later. Unlock the HR user. Log on to SQL\*Plus as a SYS user and execute the following instructions: change the user clock identified by the unlock clock account clock; Download and unzip sqdev\_adv.zip which contains all the files you need to implement this tutorial. Set up your Environment This tutorial requires user options. To provide an environment, you use SQL Builder to create new users and multiple connections. To complete the inventory, you need to implement the following steps: . Open Oracle SQL Developer. . In Connection Navigation, right-click Connections and select New Connection. . Create a system\_orcl with the following details and click Test to verify the status. Connection Name: system\_orcl Username: system password: & ;& ;& ; (Password is case sensitive in Oracle Database 11g.) Host name: localhost port: 1521 SID: orcl . This test was a success. Click Connect to connect and save the connection. . Develop a new system connection. Right-click Other Users and select Create User. . Enter the following and click the System Privileges tab. Username: Default Temp Temporary Tablespace User Default Password exam. Select the following privileges and click Use. COPYRIGHT PROCEDURE COPYRIGHT SEQUENCE COPYRIGHT SESSION COPYRIGHT SCHEDULE COPYRIGHT TYPE COPYRIGHT SPACE TABLE WITHOUT LIMITS. Review the SQL that has been implemented. Click Close. . Create another connection for the test user. Right-click Connections and select New Connection. . Enter the following details and click Connect. Connection Name: test\_orcl Username: Test Password: Test Check Save Host Name Password: Localhost port: 1521 SID: orcl . Create one more connection for the clock user. Right-click Connections and select New Connection. . Enter the following details and click Connect. Connection Name: hr\_orcl Username: click Password: hours Check Host Name Password: Localhost port: 1521 SID: orcl Note: If you are working on another tutorial and you already have a hr\_orcl connection you can miss this step. Export & ;& ;& ; You can use the Export Wizard to export some or all database objects of the database connection to a file. The export file not only contains the SQL data definition language statement (DDL) to create exported objects, but if you choose to export data as well, the export file will contain The Data Manipulation Language (DML) to fill in the exported object. . Select Tools & ;& ;& ; Export Database. Enter c:& ;& ;& ; directory where you unzip files from Prerequisites& ;& ;\export.sql in the File field and select the hr\_orcl extension. Under DDL options, the Terminator and Beautiful Print DDL options are selected by default. Check the other available options, leaving them unsanctioned. Click Next. . If an export file exists, you receive a prompt to verify the overwrite. Click Yes. . The Type for Export window includes the Type of Object you want to export hr\_orcl connection. By default all selected object types. Click Toggle All checkboxes to deseletele all types of objects. . Select only the table object type and then click Next. Note: You must select at least one type of object. . Click Go to find all objects that meet the selection criteria you specified in the previous step. . All tables owned by the clock are listed. Click the EMPLOYEE and DEPARTMENT table and then use the arrow keys to move it to the list box on the right side of the window. . Click Next. . You can check the information that will be used to create output files, which will contain statements to export database objects and data according to your specifications. To create an output file, click Finish. . This file is also displayed in the Worksheet SQL window, where you can edit it and run it as a script. Select the test\_orcl in the drop-down list. . Click Run Script. . The script managed to run. In the Connection navigation, expand test\_orcl connections. . Expand Schedule. JKM and EMPLOYEES' schedules appear in the list. Copying Skema You can use a Copy of the Database to copy objects directly from the source to the target key. This is a quick and very useful way to copy all tables and data from one schema to another. To copy the table between the two schemas implements the following steps: . Select Tools & ;& ;& ; Database. You'll copy a schematic object from hr\_orcl connection to test\_orcl connection. Select hr\_orcl for Resource Connection and test\_orcl for Destination Connection and click Next. . Notice in the Copy Summary that all tables in HR will be created in Tests, even employees and departments. Click Finish. . The comparison results are displayed in the SchemaCopy log file in the SQL Developer window. Review the full results log. Do you expect the error you found? Refresh again to see the newly copied object. . The newly copied object is displayed. . Set it down in the SchemaCopy log to see that you received an error error Department statement OF SCHEDULE CREATED has been carried out indicating that it has existed. Searching for Database Objects You can search for different types of objects (tables, lanes, declarations in functions or procedures, and so on) that are related to Oracle database connections. After searching for an object, you can also open it in the editing window and work with it. In Oracle SQL Developer Release 1.5 and later, you can take advantage of the PLScope feature in the Oracle 11g Database, which allows users to search for declarations and parameter references. To locate the database object, perform the following steps. Choose File & ;& ;& ; Open. . Select the proc\_emp\_cursor.sql file from the directory where you are notzipped the file from prerequisites and click Open. . Select hr\_orcl the list of connections. . Click the Run Script icon. . This procedure was successfully collected. . Choose View & ;& ;& ; Find DB Object. . In the Search Database Objects window, select the hr\_orcl for Connections, enter a c\_emp\_cursor for Name and click Search. . Note that no incidents were found. Click Again. . Now if you do the search, it will search in all types of database objects including PL/SQL procedures. Click Search. . Now there's c\_emp\_cursor going on. . Click one event c\_emp\_cursor and edit it in the PL/SQL Editor. . You can also use wild cards when searching for database objects. Rename %emp\_cursor and click Search. . All cursor events c\_emp\_cursor also proc\_emp\_cursor displayed. . You can use filters in search results. Select DECLARATION FOR Use and click Search. . Only the DECLARATION statement appears in the list. . You can also filter by Type. Switch Usage back to All, enter %dept% for Name and select View for Type and click Search. . All views with the DEPT on his behalf and displayed. Setting Preferences for SQL Worksheet you can customize many aspects of SQL work by customizing the preferences of SQL Developers according to your preferences and needs. To set the priority for a SQL Worksheet, perform the following steps: Set drag and drop effect to specify the type of SQL statement (select, silent, update or off) created in the SQL Worksheet when you drag an object from the Connection driver into the SQL Worksheet. By default, drag and drop from navigation to SQL Worksheet creates a new Select statement with all lanes in the included table. You can customize this settings. To set the Drag and Drop Effect according to your preferences, do the following: . Choose Tools & ;& ;& ; Preferences. . Expand Database and select Drag and Drop. . Switch drag and drop impressions to Ants. Click OK. . In connection navigation, right-click and select Open SQL Worksheet. . Develop hr\_orcl & ;& ;& ; Schedule. Select and drag jobs table to SQL Worksheet Worksheet . A dialog pops up asking you the type of statement you want to create. Note that defaults are set to Enter the one you just switched in your preferences. This dialog will appear because the Prom check box is selected each time. Select the Prom bush box each time and click Use. . The insert statement for the WORK schedule has been created. Setting a Code Template You can create a Code Template for frequently used code. To create and use a code template, perform the following steps: . Choose Tools & ;& ;& ; Preferences. . Choose Base & ;& ;& ; SQL Editor Code Template. You want to create a new template, click Add Template. . Click in the Id field and enter the expat. Then click in the Template field for that line. . Click the Edit icon to add a code for this template. . Enter the following code that will be used when the code template is referenced. Then click Close. EXCEPTION IF NO\_DATA\_FOUND THEN DBMS\_OUTPUT.PUT\_LINE ('The question does not return a set decision'); . Click OK. . Develop a Procedure and select PROC\_EMP\_CURSOR . . Type exc in a new line under END LOOP; Note that a code template popup appears. Double-click on the code template. . Note that the code template is inserted into the procedure. Select Grass from the drop-down list box. . This procedure was successfully collected. Integrating Oracle SQL Developer Express Applications provides an interface for Oracle Application Express applications and offers some useful activities to help you when working with Oracle APEX. In this tutorial you perform the following operations: Using SQL Developer Applications provides a variety of ways to use oracle APEX applications. In this section, you review the OEHR Sample Object application, which is part of the Starting with Oracle Application Express online guide. To scan your application, do the following: . Create a new database connection for the user HR\_APEX. (If you still have some other tabs opened from the previous section, you can close them) In Connection Navigation, right-click Connections and select New Connection. . Enter the following details and click Connect. Connection Name: hr\_apex\_orcl Username: hr\_apex Password: hr\_apex Hostname: Localhost Port: 1521 SID: orcl . In Connection navigation, develop an Application Express nod to display a list of all applications owned by hr\_apex schema. . Select Sample App to display application-stage details, which include Grade List, List, Template, Tab, etc. . Develop sample apps to see a list of the pages that make up the app. . Click the Parent Details page to display the details tab with all page rank details. This includes Region, Item, Button, Etc.. You can compare details of different pages or different applications. Click the Frozen View icon for the Master Details page. . Select the Add Modify Customer page to open a new tab and display the details for the page. . Select the tab to add Modify Customer page and drag it below the Master Details page and drop it. (As you drag you will see a blue box showing a new position) . Click the Items tab to Add Customer Modify. . Then click the Items tab for the Master Details page. . Now you can easily compare values. Upon completion of checking, you can close both tabs. Importing Your App can use the SQL Developer to import the Oracle Application Express app. In this section you are importing CASEHEETS sample applications. Oracle APEX provides packed application options, which you can install and use out of the box or modify. You can access this app from the Oracle APEX homepage at OTN. ( ) To import and browse the APEX Oracle app, do the following steps: . In The Connection Navigator, select the connection hr\_apex, right-click the Application Express node and select Import App. . In the dialog, click Browse to find the file to import. . Select the file timesheets\_installer\_1.0.sql from the directory where you are not zipped files from Prerequisites and click Select. . Click Next. . In the Select Import Options dialog, check the Run Installation Script option and receive the entire default. Then click Next. . Check Results. Click Finish. . The import process will take a short time. Click OK to complete the installation process. Implementing the Developer SQL Application Express Report provides a selection of reports submitted. This report includes the Application Express reporting option. To review multiple reports, do the following steps: Select the Report tab. . Expand All reports & ;& ;& ; Data Dictionary Report & ;& ;& ; Express And review available reports. . Click Application. Select Extension window appears, select hr\_apex the click OK. . Reports with details for each application are displayed. Click Sample App. . In the details report, select the LOV tab. Here you check out the various Value Lists that exist in the app. Summary In this tutorial, you've learned how: Export schema copy objects Use advanced search Set your preferences Integrated with Oracle Application Express Express

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