

## Oracle PL SQL By Example 4th Edition Prentice Hall Professional Oracle

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Creating a PL/SQL function Similar to a procedure, a PL/SQL function is a reusable program unit stored as a schema object in the Oracle Database. The following illustrates the syntax for creating a function: CREATE [ OR REPLACE] FUNCTION function\_name (parameter\_list) RETURN return\_type IS

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Sample 5. Embedded PL/SQL. The following example shows how you can embed PL/SQL in a high-level host language such as C and demonstrates how a banking debit transaction might be done. Input Table SQL> SELECT \* FROM accounts ORDER BY account\_id; ACCOUNT\_ID BAL ----- 1 1000 2 2000 3 1500 4 6500 5 500

[Sample PL/SQL Programs - Oracle](#)

Oracle SQL by Example The World's #1 Hands-On Oracle SQL Workbook—Fully Updated for Oracle 11 g. Oracle SQL by Example. "The book...has enough depth for even a seasoned professional to pick up enough tips to pay back the price of the book many times over." —Dr. Paul Dorsey, President, Dulcian, Inc., Oracle Magazine PL/SQL Developer of the Year 2007, and President Emeritus, New York Oracle Users Group.

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A cursor is a pointer that points to a result of a query. PL/SQL has two types of cursors: implicit cursors and explicit cursors. Implicit cursors. Whenever Oracle executes an SQL statement such as SELECT INTO, INSERT, UPDATE, and DELETE, it automatically creates an implicit cursor.

[PL/SQL Cursor By Practical Examples - Oracle Tutorial](#)

"Example: Alter a Propagation Schedule Using PL/SQL (DBMS\_AQADM)" on page 9-76 "Example: Enable a Propagation Using PL/SQL (DBMS\_AQADM)" on page 9-79 "Example: Disable a Propagation Using PL/SQL (DBMS\_AQADM)" on page 82

[Oracle Advanced Queuing by Example](#)

Oracle PIVOT example Let's create a new view named order\_stats that includes product category, order status, and order id for demonstration. CREATE VIEW order\_stats AS SELECT category\_name, status , order\_id FROM order\_items INNER JOIN orders USING (order\_id) INNER JOIN products USING (product\_id) INNER JOIN product\_categories USING (category\_id);

[A Practical Guide to Oracle PIVOT By Real-world Examples](#)

Summary: in this tutorial, you will learn how to use the PL/SQL IF statement to either execute or skip a sequence of statements based on a specified condition.. The IF statement allows you to either execute or skip a sequence of statements, depending on a condition. The IF statement has the three forms: – IF THEN – IF THEN ELSE – IF THEN ELSIF PL/SQL IF THEN statement

[PL/SQL IF Statement Tutorial By Practical Examples](#)

In PL/SQL, we can do the data manipulation only by using the SQL commands. Data Insertion. In PL/SQL, we can insert the data into any table using the SQL command INSERT INTO. This command will take the table name, table column and column values as the input and insert the value in the base table.

[Oracle PL/SQL Insert, Update, Delete & Select Into \[Example\]](#)

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—Dr. Paul Dorsey, President, Dulcian, Inc., Oracle Magazine PL/SQL Developer of the Year 2007, and President. Emeritus, New York Oracle Users Group "This is a fascinating guide into the world of Oracle SQL with an abundance of well-collected examples. Without a doubt, this

[Oracle SQL By Example: Rischert, Alice: 9780137142835 ...](#)

Oracle processes hierarchical queries as follows: A join, if present, is evaluated first, whether the join is specified in the FROM clause or with WHERE clause predicates.. The CONNECT BY condition is evaluated.. Any remaining WHERE clause predicates are evaluated.. Oracle then uses the information from these evaluations to form the hierarchy using the following steps:

[Hierarchical Queries - Oracle](#)

Oracle PL / SQL examples (example source code) Organized by topic. Oracle PL / SQL; Select Query / alias column 8: ALL 1: AND 5: ANY 1: Arithmetic Operators Query 4: AS 2: BETWEEN AND 10: Calculation in Query 6: Case Query 19: Char Case 1: Char Compare 2: Column alias 4: Column Concatenation 5: Column Names 9: Comparison Operators 6: Date Add 1:

[Oracle PL / SQL examples \(example source code\) Organized ...](#)

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[Oracle PL/SQL by Example by Benjamin Rosenzweig](#)

Oracle SQL By Example (4th Edition) Why? Well, it shares with it the hands on learn by example strategy, the clarity, the start from square one and go step by step style, an abundance of solved exercises which makes it an excellent learning tool for beginners, but it stops short of giving you a solid foundation in the more advanced and complex real life scenarios.

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The PL/SQL code examples are very well thought out and the test questions are very thought provoking. The book does not cover advanced topics such as temporary global tables and performance tuning PL/SQL code, but that is beyond the scope of this book anyhow.