

SQL Reference Guide

Fundamentals

Creating a Table

```
CREATE TABLE cities (  
  city VARCHAR(30) NOT NULL,  
  state VARCHAR(30) NOT NULL,  
  population INT  
);
```

The `CREATE TABLE cities` statement creates and names a table within a database.

Within the parentheses, the data to be inserted is specified. Similar to headers in an Excel spreadsheet, `city`, `state`, and `population` define this data.

Inserting Values

```
INSERT INTO cities (city,  
  state, population)  
VALUES ('Alameda',  
  'California', 79177);
```

The `INSERT INTO` statement first specifies the table and columns, then the `VALUES` line inserts the corresponding data.

Viewing the Table

Tables are easily viewed by using the `SELECT` statement.

```
SELECT *  
FROM cities;
```

The `*` signifies selecting all available data, while `FROM` indicates the specific table to view.

Syntax note: the use of a semicolon signifies the completion of a code set, called a statement terminator. While most interpreters are smart enough to work without one, not all will and it is best practice to end a SQL statement in this manner.

Queries

Queries retrieve specific data from within a table. The query can be customized to be as broad or specific as the user wishes with the use of conditional operators.

WHERE:

```
// Return rows with a specific  
value in column_a  
SELECT *  
FROM table_1  
WHERE column_a = 'value';
```

WHERE and AND:

```
// Include multiple values with  
the AND operator  
SELECT *  
FROM table_1  
WHERE column_a = 'value'  
AND column_b = 'value';
```

WHERE and OR:

```
// Return data containing  
either one value or another  
using the OR operator  
SELECT *  
FROM table_1  
WHERE column_a = 'value'  
OR column_b = 'value';
```

WHERE and IN:

```
// Return data containing  
multiple values in a column  
using the IN operator  
SELECT *  
FROM table_1  
WHERE column_a IN ('value_a',  
  'value_b');
```

WHERE NOT:

```
// Exclude certain data with  
the WHERE NOT operators  
SELECT *  
FROM table_1  
WHERE NOT column_a = 'value';
```

WHERE and NOT IN:

```
// Exclude certain values from  
a query using the NOT IN  
operators  
SELECT *  
FROM table_1  
WHERE column_a NOT IN  
('value_a', 'value_b');
```

Joins

Data combined from different sets of data, or tables, is referred to as a join. Joins are completed using a column that is common between tables.

LEFT JOIN: returns all records from the left table and the matched records from the right table.

```
SELECT column(s)  
FROM table_1  
LEFT JOIN table_2  
ON table_1.column_name =  
  table_2.column_name;
```

RIGHT JOIN: returns all records from the right table, and the matched records from the left table.

```
SELECT column(s)  
FROM table_1  
RIGHT JOIN table_2  
ON table_1.column_name =  
  table_2.column_name;
```

INNER JOIN: returns records that have matching values in both tables.

```
SELECT column(s)  
FROM table_1  
INNER JOIN table_2  
ON table_1.column_name =  
  table_2.column_name;
```

CROSS JOIN: returns records that match every row of the left table with every row of the right table. This type of join has the potential to make very large tables. Note that there are no additional conditions to be met to join the data.

```
SELECT column(s)  
FROM table_1  
CROSS JOIN table_2;
```

FULL OUTER JOIN: after an inner join is performed, null values are placed within the columns that do not match between the two tables. Note that the `OUTER` keyword is optional when using this join.

```
SELECT column(s)  
FROM table_1  
FULL OUTER JOIN table_b  
ON table_1.column_name =  
  table_2.column_name;
```

Pl Sql Reference Guide

Nick Heinle, Bill Peña



PL Sql Reference Guide:

Oracle PL/SQL Language Pocket Reference Steven Feuerstein,Bill Pribyl,Chip Dawes,2004-04-06 Provides quick reference information that will help you use Oracle s PL SQL language including the newest Oracle Database 10g features This is a companion to Steven Feuerstein and Bill Pribyl s *Oracle PL SQL Programming* *Oracle PL/SQL Programming* Steven Feuerstein,Bill Pribyl,2014-01-23 Considered the best Oracle PL SQL programming guide by the Oracle community this definitive guide is precisely what you need to make the most of Oracle s powerful procedural language The sixth edition describes the features and capabilities of PL SQL up through Oracle Database 12c Release 1 Hundreds of thousands of PL SQL developers have benefited from this book over the last twenty years this edition continues that tradition With extensive code examples and a lively sense of humor this book explains language fundamentals explores advanced coding techniques and offers best practices to help you solve real world problems Get PL SQL programs up and running quickly with clear instructions for executing tracing testing debugging and managing code Understand new 12.1 features including the ACCESSIBLE_BY clause WITH FUNCTION and UDF pragma BEQUEATH CURRENT_USER for views and new conditional compilation directives Take advantage of extensive code samples from easy to follow examples to reusable packaged utilities Optimize PL SQL performance with features like the function result cache and Oracle utilities such as PL Scope and the PL SQL hierarchical profiler Build modular easy to maintain PL SQL applications using packages procedures functions and triggers

Oracle PL/SQL Language Steven Feuerstein,Bill Pribyl,Chip Dawes,2003 This updated edition describes features available in Oracle9i and provides a quick reference that summarizes PL SQL syntax for every developer who uses PL SQL for database programming *Oracle SQL and PL/SQL Handbook* John Adolph Palinski,2002 CD ROM contains Practice database Sample scripts reference in text

Oracle PL/SQL by Example Benjamin Rosenzweig,Elena Rakhimov,2008-08-15 This integrated learning solution teaches all the Oracle PL SQL skills you need hands on through real world labs extensive examples exercises and projects Completely updated for Oracle 11g *Oracle PL SQL by Example* Fourth Edition covers all the fundamentals from PL SQL syntax and program control through packages and Oracle 11g s significantly improved triggers One step at a time you ll walk through every key task discovering the most important PL SQL programming techniques on your own Building on your hands on learning the authors share solutions that offer deeper insights and proven best practices End of chapter projects bring together all the techniques you ve learned strengthening your understanding through real world practice This book s approach fully reflects the authors award winning experience teaching PL SQL programming to professionals at Columbia University New database developers and DBAs can use its step by step instructions to get productive fast experienced PL SQL programmers can use this book as a practical solutions reference Coverage includes Mastering basic PL SQL concepts and general programming language fundamentals and understanding SQL s role in PL SQL Using conditional and iterative program control techniques including the new

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Oracle PL/SQL Programming Steven Feuerstein, Bill Pribyl, 2009-09-17 This book is the definitive reference on PL SQL considered throughout the database community to be the best Oracle programming book available Like its predecessors this fifth edition of Oracle PL SQL Programming covers language fundamentals advanced coding techniques and best practices for using Oracle's powerful procedural language Thoroughly updated for Oracle Database 11g Release 2 this edition reveals new PL SQL features and provides extensive code samples ranging from simple examples to complex and complete applications in the book and on the companion website This indispensable reference for both novices and experienced Oracle programmers will help you Get PL SQL programs up and running quickly with clear instructions for executing tracing testing debugging and managing PL SQL code Optimize PL SQL performance with the aid of a brand new chapter in the fifth edition Explore datatypes conditional and sequential control statements loops exception handling security features globalization and localization issues and the PL SQL architecture Understand and use new Oracle Database 11g features including the edition based redefinition capability the function result cache the new CONTINUE statement fine grained dependency tracking sequences in PL SQL expressions supertype invocation from subtypes and enhancements to native compilation triggers and dynamic SQL Use new Oracle Database 11g tools and techniques such as PL Scope the PL SQL hierarchical profiler and the SecureFiles technology for large objects Build modular PL SQL applications using procedures functions triggers and packages

Oracle Administration and Management Michael R. Ault, 2002-10-23 Oracle is the leading database worldwide providing companies with fast access to critical business data Oracle Administration and Management shows database administrators and managers how to keep Oracle databases running reliably and at peak performance With the help of numerous real world examples and scenarios you'll gain valuable insight into all phases of Oracle database administration and management From the initial installation and daily maintenance to backup and recovery procedures you'll learn everything you need to know to become a successful Oracle DBA

Essential SNMP Douglas R. Mauro, Kevin James Schmidt, Kevin J. Schmidt, 2001 A practical introduction to SNMP for system network administrators Starts with the basics of SNMP how it works and provides the technical background to use it effectively

Oracle PL/SQL Language Pocket Reference Steven Feuerstein, 2006 The third edition of this popular pocket guide provides quick reference information that will help you use Oracle's PL SQL language including the newest Oracle Database 10g features It's a companion to Steven Feuerstein and Bill Pribyl's bestselling Oracle PL SQL Programming This concise guide boils down the most vital PL SQL information into an accessible summary of fundamental language elements e.g block

structure identifiers variables datatypes and declarations statements for program control cursor management and exception handling the basics of records procedures functions triggers and packages and the calling of PL SQL functions in SQL It also includes Oracle s object oriented features collections external procedures and Java integration The third edition describes such Oracle Database 10g elements as regular expressions compile time warnings more implicit conversions FORALL support for nonconsecutive indexes additional nested table functionality user defined quote characters new datatypes BINARY FLOAT and BINARY DOUBLE and enhancements to PL SQL native compilation

CGI Programming with Perl Scott Guelich, Shishir Gundavaram, Gunther Birznieks, 2000-06-29 Programming on the Web today can involve any of several technologies but the Common Gateway Interface CGI has held its ground as the most mature method and one of the most powerful ones of providing dynamic web content CGI is a generic interface for calling external programs to crunch numbers query databases generate customized graphics or perform any other server side task There was a time when CGI was the only game in town for server side programming today although we have ASP PHP Java servlets and ColdFusion among others CGI continues to be the most ubiquitous server side technology on the Web CGI programs can be written in any programming language but Perl is by far the most popular language for CGI Initially developed over a decade ago for text processing Perl has evolved into a powerful object oriented language while retaining its simplicity of use CGI programmers appreciate Perl s text manipulation features and its CGI pm module which gives a well integrated object oriented interface to practically all CGI related tasks While other languages might be more elegant or more efficient Perl is still considered the primary language for CGI CGI Programming with Perl Second Edition offers a comprehensive explanation of using CGI to serve dynamic web content Based on the best selling CGI Programming on the World Wide Web this edition has been completely rewritten to demonstrate current techniques available with the CGI pm module and the latest versions of Perl The book starts at the beginning by explaining how CGI works and then moves swiftly into the subtle details of developing CGI programs Topics include Incorporating JavaScript for form validation Controlling browser caching Making CGI scripts secure in Perl Working with databases Creating simple search engines Maintaining state between multiple sessions Generating graphics dynamically Improving performance of your CGI scripts

Oracle SQL*Plus: The Definitive Guide Jonathan Gennick, 2004-11-16 Despite its wide availability and usage few developers and DBAs have mastered the true power of Oracle SQLPlus This bestselling book now updated for Oracle 10g is the only in depth guide to this interactive query tool for writing SQL scripts It s an essential resource for any Oracle user The new second edition of Oracle SQLPlus The Definitive Guide clearly describes how to perform step by step all of the tasks that Oracle developers and DBAs want to perform with SQLPlus and maybe some you didn t realize you could perform With Oracle SQLPlus The Definitive Guide you ll expertly write and execute script files generate ad hoc reports extract data from the database query the data dictionary tables customize an SQLPlus environment and much more It also includes a handy quick reference to all of its syntax options and an often

requested chapter on SQL itself along with a clear concise and complete introduction This book is truly the definitive guide to SQLPlus It s an indispensable resource for those who are new to SQL Plus a task oriented learning tool for those who are already using it and an immediately useful quick reference for every user If you want to leverage the full power and flexibility of this popular Oracle tool you ll need this book

Python and XML Christopher A. Jones, Fred L. Drake, 2002 This book has two objectives to provide a comprehensive reference on using XML with Python and to illustrate the practical applications of these technologies in an enterprise environment with examples

Java Security Scott Oaks, 2001 One of Java s most striking claims is that it provides a secure programming environment Yet despite endless discussion few people understand precisely what Java s claims mean and how it backs up those claims If you re a developer network administrator or anyone else who must understand or work with Java s security mechanisms Java Security is the in depth exploration you need Java Security 2nd Edition focuses on the basic platform features of Java that provide security the class loader the bytecode verifier and the security manager and recent additions to Java that enhance this security model digital signatures security providers and the access controller The book covers the security model of Java 2 Version 1.3 which is significantly different from that of Java 1.1 It has extensive coverage of the two new important security APIs JAAS Java Authentication and Authorization Service and JSSE Java Secure Sockets Extension Java Security 2nd Edition will give you a clear understanding of the architecture of Java s security model and how to use that model in both programming and administration The book is intended primarily for programmers who want to write secure Java applications However it is also an excellent resource for system and network administrators who are interested in Java security particularly those who are interested in assessing the risk of using Java and need to understand how the security model works in order to assess whether or not Java meets their security needs

Designing with Javascript Nick Heinle, Bill Peña, 2002 A guide for beginners offers an overview of JavaScript basics and explains how to create Web pages identify browsers and integrate sound graphics and animation into Web applications

Oracle 11g Streams Implementer's Guide Ann L. R. McKinnell, Eric Yen, 2010-01-19 Annotation From smaller businesses through to huge enterprises _ users all over the world often require access to data 24 hours a day Distributed database systems proliferate the world of data sharing providing an ability to access real time data anywhere anytime Oracle Streams a built in feature of the Oracle database is a data replication and integration feature critical to the success and wellbeing of enterprises in today s fast moving economy This book provides the reader with solid techniques to master Oracle Streams technology and successfully deploy distributed database systems This book quickly goes over the basics and gets you up and running with a simple Oracle 11g Streams environment It will serve as an excellent companion to the Oracle Streams Administration Guide It is intended for Oracle database architects and administrators and provides in depth discussion on must know information for the design implementation and maintenance of an Oracle Streams environment The book does not attempt to regurgitate all the information in the Oracle Streams Administration Guides but rather provides

additional clarification and explanation of design implementation and troubleshooting concepts that are often elusive in Streams documentation It also identifies helpful tools and Oracle resources to add to your knowledge base as well as tried and tested tricks and tips to help you tame Oracle Streams The book starts by introducing and explaining the components of Oracle Streams and how they work together It then moves on logically helping you to determine your distributed environment requirements and design your Streams implementation to meet those requirements Once these concepts are discussed the book moves to configuration and basic implementation examples to help solidify those concepts It then addresses advanced features such as tags down stream capture and conflict resolution You then move on to maintenance techniques such as documenting the environment effectively planning and implementing changes to the environment and monitoring and troubleshooting the environment When you have studied the techniques and completed the hands on examples you will have an understanding of Oracle Streams core concepts and functionally that will allow you to successfully design implement and maintain an Oracle Streamed environment

Oracle PL/SQL Best Practices Steven Feuerstein, 2001-04-09 In this book Steven Feuerstein widely recognized as one of the world's experts on the Oracle PL SQL language distills his many years of programming writing and teaching about PL SQL into a set of PL SQL language best practices rules for writing code that is readable maintainable and efficient Too often developers focus on simply writing programs that run without errors and ignore the impact of poorly written code upon both system performance and their ability and their colleagues ability to maintain that code over time Oracle PL SQL Best Practices is a concise easy to use reference to Feuerstein's recommendations for excellent PL SQL coding It answers the kinds of questions PL SQL developers most frequently ask about their code How should I format my code What naming conventions if any should I use How can I write my packages so they can be more easily maintained What is the most efficient way to query information from the database How can I get all the developers on my team to handle errors the same way The book contains 120 best practices divided by topic area It's full of advice on the program development process coding style writing SQL in PL SQL data structures control structures exception handling program and package construction and built in packages It also contains a handy pull out quick reference card As a helpful supplement to the text code examples demonstrating each of the best practices are available on the O'Reilly web site Oracle PL SQL Best Practices is intended as a companion to O'Reilly's larger Oracle PL SQL books It's a compact readable reference that you'll turn to again and again a book that no serious developer can afford to be without

Oracle PL / SQL For Dummies Michael Rosenblum, Paul Dorsey, 2011-02-23 Find tips for creating efficient PL SQL code If you know a bit about SQL this book will make PL SQL programming painless The Oracle has spoken you need to get up to speed on PL SQL programming right We predict it'll be a breeze with this book You'll find out about code structures best practices and code naming standards how to use conditions and loops where to place PL SQL code in system projects ways to manipulate data and more Discover how to Write efficient easy to maintain code Test and debug PL

SQL routines Integrate SQL and PL SQL Apply PL SQL best practices Use new features introduced in Oracle 9i and 10g

The Oracle PL/SQL CD Bookshelf, 2000 Readers get the complete text of the following books on CD ROM Oracle PL SQL Programming Advanced PL SQL Programming Oracle Web Applications Oracle Built in Packages Oracle Developer s Workbook Oracle PL SQL Pocket Reference Oracle Built ins Pocket Reference and Oracle PL SQL Programming A Guide to Oracle 8i Features *Oracle PL/SQL User's Guide and Reference* Oracle, 1997 **Oracle Applications** Mr. Rohit

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