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## Guide

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Oracle Database by

Manish Sharma

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EXTERNAL TABLE  
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interview question  
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what are the types of  
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---

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introduction, PL/SQL  
basics (Lesson 1)  
Oracle Interview



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~~Oracle PL SQL~~  
~~interview question~~  
~~Compound Trigger~~  
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Start Tutorial Series  
(4 HOURS!)

---

What is pragma auto

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nomous\_transaction |

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Tutorial Videos |

Mr.Vijay Kumar

Oracle PL SQL

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Query was running

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very slow today |

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Integration with SQL

Better Performance

Higher Productivity

Full Portability Tight

Security Access to Pre-

defined Packages

Support for Object-

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Programming

~~Database PL/SQL~~

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PL/SQL User's Guide

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and Reference

PL/SQL Page 9/29.

Read PDF Plsql

Reference Guide is a  
block-structured  
language, meaning  
that PL/SQL

programs are divided  
and written in logical  
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Sections &

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**Declarations** This section starts with the keyword DECLARE.

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~~PL/SQL Language~~

~~Reference~~

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PL/SQL is a combination of SQL along with the procedural features of programming languages. It was developed by Oracle Corporation in the early 90's to enhance the capabilities of SQL. PL/SQL is one of three key programming languages embedded

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in the Oracle

Database, along with  
SQL itself and Java.

~~PL/SQL Tutorial -  
Tutorialspoint~~

PL/SQL is a  
procedural language  
designed specifically  
to embrace SQL  
statements within its  
syntax. PL/SQL  
program units are  
compiled by the

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Oracle Database server and stored inside the database. And at run-time, both PL/SQL and SQL run within the same server process, bringing optimal efficiency. PL/SQL automatically inherits the robustness, security, and portability of the Oracle Database.

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~~PL/SQL for  
Developers - Oracle~~  
Provides conceptual  
and usage  
information about  
Oracle SQL  
Developer, a  
graphical tool that  
enables you to  
browse, create, edit,  
and delete (drop)  
database objects; run  
SQL statements and

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Scripts; edit and debug PL/SQL code; manipulate and export data; migrate third-party databases to Oracle; view metadata and data in third-party databases; and view and create reports. Note: This book is for an old release of SQL Developer.



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~~Oracle Database~~

Online

~~Documentation 11g~~

~~Release 2 (11.2)~~

SQL Statement

Syntax; AND / OR:

SELECT

column\_name(s)

FROM table\_name

WHERE condition

AND|OR condition:

ALTER TABLE: ALTER

TABLE table\_name

ADD column\_name

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**datatype.** or. ALTER

TABLE table\_name

DROP COLUMN

column\_name: AS

(alias) SELECT

column\_name AS

column\_alias FROM

table\_name. or.

SELECT

column\_name FROM

table\_name AS

table\_alias:

BETWEEN: SELECT

column\_name(s)

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~~SQL Quick Reference  
-W3Schools~~

Now, with the introduction of Oracle8, PL/SQL has taken the next step towards becoming a fully realized programming language providing sophisticated object-oriented capabilities. The book

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On which this pocket reference is based, Oracle PL/SQL Programming, filled a huge gap in the Oracle market, providing developers with a single, comprehensive guide to building applications with PL/SQL -- and building them the right way. That book

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has become the bible  
for PL/SQL  
developers who have  
raved ...

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Language Pocket  
Reference (A guide to  
...~~

Buy Oracle PL/SQL  
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Reference: A guide to  
Oracle's PL/SQL  
language

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fundamentals (Pocket  
Reference (O'Reilly))

3 by Steven

Feuerstein, Bill Pribyl,

Chip Dawes (ISBN:

9780596006808)

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~~Oracle PL/SQL~~

~~Language Pocket~~

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~~Reference: A guide to  
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PL/SQL Language  
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Release 1 (12.1)  
Invoker's Rights  
Functions Can Be  
Result-Cached; More  
PL/SQL-Only Data

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Types Can Cross  
PL/SQL-to-SQL  
Interface; New  
ACCESSIBLE BY  
Clause; FETCH FIRST  
Clause; Can Grant  
Roles to PL/SQL  
Packages and  
Standalone  
Subprograms  
Database PL/SQL  
Language Reference -  
Contents PL/SQL is a  
procedural language



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-openapil06.tasit.com~~

The fifth edition of this popular pocket reference puts the syntax of specific PL/SQL language elements right at your fingertips, including features added in Oracle Database 12c. Whether you 're a developer or database

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~~Guide~~ administrator, when you need answers quickly, the Oracle PL/SQL Language Pocket Reference will save you hours of frustration with concise summaries of:

~~Oracle PL/SQL  
Language Pocket  
Reference: A Guide to  
Oracle ...~~

In PL/SQL, the

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## pragma

EXCEPTION\_INIT

tells the compiler to associate an exception name with an Oracle error number. That lets you refer to any internal exception by name and to write a specific handler for it. When you see an error stack, or sequence of error messages, the

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One on top is the one that you can trap and handle.

~~10 Handling PL/SQL  
Errors~~

~~download.oracle.com~~

Oracle PL/SQL

Language Pocket

Reference: A Guide to

Oracle's PL/SQL

Language

Fundamentals eBook:

Feuerstein, Steven,

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Pribyl, Bill, Dawes,  
Chip: Amazon.com.au:  
Kindle Store

~~Oracle PL/SQL  
Language Pocket  
Reference: A Guide to  
Oracle ...~~

the oracle pl sql  
language pocket  
reference is a quick  
reference guide to the  
pl sql programming  
language which

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provides procedural extensions to the sql relational database language the purpose of this pocket reference is to help pl sql users find the syntax of specific language elements database pl sql language reference contents oracle

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~~Language Pocket  
Reference A Guide To~~

...

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

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~~Guide~~ describes the features and capabilities of PL/SQL up through Oracle Database 12 c Release 1.

~~Oracle PL/SQL  
Programming:  
Amazon.co.uk: Steven  
Feuerstein ...~~

Pl Sql Reference  
Guide Recognizing  
the pretentiousness



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Be more productive with the Oracle PL/SQL language. The fifth edition of this popular pocket reference puts the syntax of specific PL/SQL language elements right at your fingertips, including

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features added in  
Oracle Database 12c.  
Whether you ' re a  
developer or database  
administrator, when  
you need answers  
quickly, the Oracle  
PL/SQL Language  
Pocket Reference will  
save you hours of  
frustration with  
concise summaries of:  
Fundamental  
language elements,

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**Guide** such as block structure, datatypes, and declarations Statements for program control, cursor management, and exception handling Records, procedures, functions, triggers, and packages Execution of PL/SQL functions in SQL Compilation options, object-

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oriented features, collections, and Java integration This handy pocket reference is a perfect companion to Steven Feuerstein and Bill Pribyl ' s bestselling Oracle PL/SQL Programming.

The fourth edition of this popular pocket guide provides quick-

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reference information that will help you use Oracle's PL/SQL language, including the newest Oracle Database 11g 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

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PL/SQL information into an accessible summary of:  
Fundamental language elements (e.g., block structure, datatypes, declarations)  
Statements for program control, cursor management, and exception handling  
Records, procedures, functions,

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triggers, and  
packages Calling  
PL/SQL functions in  
SQL Compilation  
options, object-  
oriented features,  
collections, and Java  
integration The new  
edition describes such  
Oracle Database 11g  
elements as PL/SQL's  
function result cache,  
compound triggers,  
the CONTINUE



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statement, the  
SIMPLE\_INTEGER  
datatype, and  
improvements to  
native compilation,  
regular expressions,  
and compiler  
optimization  
(including intra-unit  
inlining). In addition,  
this book now  
includes substantial  
new sections on  
Oracle's built-in

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Guides and packages. When you need answers quickly, the Oracle PL/SQL Language Pocket Reference will save you hours of frustration.

The authors have revised and updated this bestseller to include both the Oracle8i and new

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Oracle9i Internet-savvy database products.

SQL (Structured Query Language), the heart of a relational database management system, is the language used to query the database, to create new tables in the database, to update and delete

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fields, and to set  
access privileges.

Aimed at everyone  
who needs to access  
an Oracle database  
using SQL, including  
developers, DBAs,  
designers, and  
managers, this book  
delivers all the  
information they need  
to know about  
standard SQL, and  
Oracle's extensions to

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Master the advanced concepts of PL/SQL for professional-level certification and learn the new capabilities of Oracle Database 12c About This Book Learn advanced application development features of Oracle Database 12c and prepare for

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applications in Oracle  
PL/SQL using the  
best practices Packed  
with feature  
demonstrations and  
illustrations that will  
help you learn and  
understand the  
enhanced capabilities  
of Oracle Database  
12c Who This Book Is

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This book is for Oracle developers responsible for database management. Readers are expected to have basic knowledge of Oracle Database and the fundamentals of PL/SQL programming. Certification aspirants can use this book to prepare for 1Z0-146

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examination in order  
to be an Oracle  
Certified Professional  
in Advanced PL/SQL.  
What You Will Learn  
Learn and understand  
the key SQL and  
PL/SQL features of  
Oracle Database 12c  
Understand the new  
Multitenant  
architecture and  
Database In-Memory  
option of Oracle



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Database 12c Know more about the advanced concepts of the Oracle PL/SQL language such as external procedures, securing data using Virtual Private Database (VPD), SecureFiles, and PL/SQL code tracing and profiling  
Implement Virtual Private Databases to

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Prevent unauthorized data access Trace, analyze, profile, and debug PL/SQL code while developing database applications Integrate the new application development features of Oracle Database 12c with the current concepts Discover techniques to analyze and maintain PL/SQL

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code Get acquainted with the best practices of writing PL/SQL code and develop secure applications In Detail Oracle Database is one of the most popular databases and allows users to make efficient use of their resources and to enhance service levels while reducing

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the IT costs incurred. Oracle Database is sometimes compared with Microsoft SQL Server, however, Oracle Database clearly supersedes SQL server in terms of high availability and addressing planned and unplanned downtime. Oracle PL/SQL provides a rich

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platform for  
application  
developers to code  
and build scalable  
database applications  
and introduces  
multiple new features  
and enhancements to  
improve development  
experience. Advanced  
Oracle PL/SQL  
Developer's Guide,  
Second Edition is a  
handy technical

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reference for  
seasoned  
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database  
development space.  
This book starts with  
a refresher of  
fundamental concepts  
of PL/SQL, such as  
anonymous block,  
subprograms, and  
exceptions, and  
prepares you for the  
upcoming advanced

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Concepts. The next chapter introduces you to the new features of Oracle Database 12c, not limited to PL/SQL. In this chapter, you will understand some of the most talked about features such as Multitenant and Database In-Memory. Moving forward, each chapter introduces

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advanced concepts with the help of demonstrations, and provides you with the latest update from Oracle Database 12c context. This helps you to visualize the pre- and post-applications of a feature over the database releases. By the end of this book, you will have become



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an expert in PL/SQL programming and will be able to implement advanced concepts of PL/SQL for efficient management of Oracle Database. Style and approach The book follows the structure of the Oracle Certification examination but doesn't restrict itself to the exam

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Objectives. Advanced concepts have been explained in an easy-to-understand style, supported with feature demonstrations and case illustrations.

In this book, Steven Feuerstein, widely recognized as one of the world's experts on the Oracle PL/SQL

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Oracle, 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

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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

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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

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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,

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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

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Guides 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



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book that no serious developer can afford to be without.

This integrated learning solution teaches all the Oracle PL/SQL skills you need, hands-on, through real-world labs, extensive examples, exercises, and projects!

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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

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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,

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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-

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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

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SQL's role in  
PL/SQL • Using  
conditional and  
iterative program  
control techniques,  
including the new  
CONTINUE and  
CONTINUE WHEN  
statements •  
Efficiently handling  
errors and exceptions  
• Working with  
cursors and triggers,  
including Oracle

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11g's powerful new  
compound triggers •  
Using stored  
procedures, functions,  
and packages to write  
modular code that  
other programs can  
execute • Working  
with collections,  
object-relational  
features, native  
dynamic SQL, bulk  
SQL, and other  
advanced PL/SQL

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capabilities • Handy reference appendices: PL/SQL formatting guide, sample database schema, ANSI SQL standards reference, and more

If you have mastered the fundamentals of the PL/SQL language and are now looking for an in-depth, practical guide to



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**Guide** solving real problems with PL/SQL stored procedures, then this is the book for you.

CD-ROM contains:  
Practice database --  
Sample scripts  
reference in text.

This pocket reference provides quick-reference information that will help you use

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Oracle Corporation's extensive set of built-in functions and packages, including those new to Oracle8. Oracle's PL/SQL language is a programming language providing procedural extensions to the SQL relational database language and to an ever-growing number of

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Oracle development tools. Among the most useful constructs in the PL/SQL language are the built-in functions and packages. Built-in functions are constructs that operate on certain types of data (e.g., numeric, character) to return a result. By using functions, you

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can minimize the coding you need to do in your programs.

Functions are described in detail in Steven Feuerstein's Oracle PL/SQL Programming; this comprehensive guide to building applications with PL/SQL has become the bible for PL/SQL developers who have

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aved about its completeness, readability, and practicality. Built-in functions fall into several major categories: Character functions: Operate on character data. Examples include CONCAT (concatenates two strings into one), LENGTH (returns the

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length of a string),  
and REPLACE  
(replaces a character  
sequence in a string  
with a different set of  
characters). Date  
functions: Operate on  
dates and supplement  
the DATE datatype.  
Examples include  
SYSDATE (returns the  
current date and time  
in the Oracle Server)  
and LAST\_DAY

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(returns the last day in the month of the specified date).

Numeric functions:

Operate on numeric data. Examples

include CEIL (returns the smallest integer greater than or equal to the specified

number) and POWER (returns a number raised to a particular power). LOB

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**Guides:** Operate on large object data. Examples include **EMPTY\_BLOB** (returns an empty locator of the binary large object type) and **EMPTY\_CLOB** (returns an empty locator of the character large object type). **Conversion functions:** Perform explicit conversions



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**Guides**  
of different types of data. Examples include TO\_CHAR (converts a number or date to a string) and TO\_NUMBER (converts a string to a number).

Miscellaneous functions. Examples include GREATEST (returns the greatest of the specified list of values) and UID

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(returns the user ID of the current Oracle session). Built-in packages (collections of PL/SQL objects, such as functions, procedures, and data structures) greatly expand the scope of the PL/SQL language. These packages are described in detail in Feuerstein's and Beresniewicz's book,

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## Oracle Built-in

Packages. Built-in packages are built by Oracle Corporation and stored directly in the Oracle database. The functionality of the built-ins is available from any programming environment that can call PL/SQL stored procedures, including Visual Basic, Oracle

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Developer/2000,  
Oracle Application  
Server (for Web-  
based development),  
and, of course, the  
Oracle database itself.  
Built-in packages  
extend the  
capabilities and  
power of PL/SQL in  
many significant  
ways. For example:  
DBMS\_SQL executes  
dynamically

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Constructed SQL statements and PL/SQL blocks of code. DBMS\_PIPE communicates between different Oracle sessions through a pipe in the RDBMS shared memory. DBMS\_JOB submits and manages regularly scheduled jobs for execution inside the database.

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**DBMS\_LOB** accesses and manipulates Oracle8's large objects (LOBs) from within PL/SQL programs. The book shows how to call all of the commonly used built-in functions and packages. For packages, it also shows the RESTRICT REFERENCES pragmas (needed if

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you call packages from a SQL statement), as well as the exceptions, constants, and data structures defined in the packages.

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