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"Learning Oracle PL/SQL"

Page 1/166

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and exception handling Records,
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SQL Compilation options, object-
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behandelt unter anderem
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handling Records, procedures,
functions, triggers, and
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will help you use 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

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to the SQL relational database language and to an ever-growing number of Oracle development tools. Among the most useful constructs in the PL/SQL language are the built-in functions and packages. Built-in

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functions are constructs that operate on certain types of data (e.g., numeric, character) to return a result. By using functions, you can minimize the coding you need to do in your programs. Functions are

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***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 raved***

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***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***

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one), LENGTH (returns the 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.

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Examples include SYSDATE (returns the current date and time in the Oracle Server) and LAST_DAY (returns the last day in the month of the specified date). Numeric functions: Operate on numeric data.

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***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 functions: Operate on large object data. Examples include***

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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 of different types of

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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

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***of the specified list of values)
and UID (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***

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scope of the PL/SQL language. These packages are described in detail in Feuerstein's and Beresniewicz's book, Oracle Built-in Packages. Built-in packages are built by Oracle Corporation and stored directly

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***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
Developer/2000, Oracle***

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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

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***executes dynamically
constructed SQL statements and
PL/SQL blocks of code.
DBMS_PIPE communicates
between different Oracle
sessions through a pipe in the
RDBMS shared memory.***

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DBMS_JOB submits and manages regularly scheduled jobs for execution inside the database. DBMS_LOB accesses and manipulates Oracle8's large objects (LOBs) from within PL/SQL programs. The book

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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 you call packages from a SQL statement),

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***as well as the exceptions,
constants, and data structures
defined in the packages.
If you have mastered the
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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

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quickly, with clear
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and managing code Understand
new 12.1 features, including
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Recovery Manager for
database backup and
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DBAs are just becoming
familiar with it. They will
welcome a timely book that

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explains clearly and
concisely how to use RMAN
for common backup and
recovery tasks that are
infrequent, yet extremely
vital. The first portion of
the book is primarily task-
oriented. After a short

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section on RMAN

architecture, the book shows
(in checklist style) how to
perform common backup and
recovery tasks such as:
Implementing a recovery
catalog Creating and running
RMAN scripts Configuring

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input/output channels Taking
a full database backup
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datafiles Taking incremental
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datafiles The second portion
of the book consists of a
handy syntax reference to

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the many RMAN commands.

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elements (e.g., block
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declarations) Statements for
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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
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PL/SQL's function result
cache, compound triggers,
the CONTINUE statement, the
SIMPLE_INTEGER datatype, and
improvements to native
compilation, regular
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very latest Oracle version, Oracle Database 10g Release 2. It describes such new features as the PL/SQL optimizing compiler, conditional compilation, compile-time warnings, regular expressions, set operators for nested tables,

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*nonsequential collections in
FORALL, the programmer-defined
quoting mechanism, the ability to
backtrace an exception to a line
number, a variety of new built-in
packages, and support for IEEE
754 compliant floating-point*

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numbers. The new edition adds brand-new chapters on security (including encryption, row-level security, fine-grained auditing, and application contexts), file, email, and web I/O (including the built-in packages DBMS_OUTPUT,

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UTL_FILE, UTL_MAIL, UTL_SMTP, and UTL_HTTP) and globalization and localization. Co-authored by the world's foremost PL/SQL authority, Steven Feuerstein, this classic reference provides language syntax, best practices, and extensive code,

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One of the most important challenges faced by Oracle database administrators and Oracle developers is the need to tune SQL statements so that they execute efficiently. Poorly tuned SQL statements are one of the leading

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causes of substandard database performance and poor response time. SQL statements that perform poorly result in frustration for users, and can even prevent a company from serving its customers in a timely manner. In this book, Mark

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Gurry shares his in-depth knowledge of Oracle's SQL statement optimizers. Mark's knowledge is the result of many hard-fought tuning battles during his many years of providing Oracle tuning services to clients. Mark

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specific problem/solution scenarios for the optimizers, Mark provides a number of handy SQL tuning tips. He discusses the various optimizer hints, telling you when they can be used to good effect. Finally, Mark discusses the use of the

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DBMS_STATS package to manage database statistics, and the use of outlines to specify execution plans for SQL statements in third-party applications that you can't otherwise modify.

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new procedural language
has a straightforward
syntax, making it easy to
write simple programs.
But it's not so easy to
write secure, easily
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code, that you can put to use immediately. Guy Harrison is Chief Architect of Database Solutions at Quest Software and a frequent speaker and writer on

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ignore the impact of
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both system performance
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