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Sql
Tutorial By
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Tutorial By
Examples

Yeah, reviewing
a books **oracle**
pl sql

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programming

fundamentals a

tutorial by

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near associates

listings. This

is just one of

the solutions

for you to be

successful. As

understood,

completion does

not suggest that

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you have programming

astonishing
Fundamentals A
points.

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Comprehending as

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success.

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perspicacity of
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sql programming
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Oracle SQL All-
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Page 4/111

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Stored Procedure

Transformation

~~Oracle PL/SQL~~

~~Introduction for~~

~~Beginners~~

TOP 5 SQL BOOKS

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FOR BEGINNERS

~~Oracle PL SQL~~

~~interview~~

~~question~~

~~difference~~

~~between VARRAY~~

~~NESTED TABLE~~

~~ASSOCIATIVE~~

~~ARRAY~~

Dynamic SQL in

PL/SQL pl sql

concepts

Introduction to

Oracle PL SQL

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PL/SQL -

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~~Beginners MySQL~~

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~~Database SQL~~

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~~Intermediate~~

~~Oracle interview~~

~~question : Can~~

~~we use DML and~~

~~DDL statements~~

~~inside function?~~

~~PL/SQL interview~~

~~questions and~~

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~~answers Oracle~~

~~PL/SQL -~~

~~Introduction~~

~~Oracle Database~~

~~tutorials 1: How~~

~~to install~~

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Query Language)

| EdurekaPL/SQL
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~~Types in Oracle~~

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PL/SQL

Collections

PL/SQL Tutorial

1 (Oracle):

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Spreadsheet

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tutorial, Oracle
introduction,
PL/SQL basics
(Lesson 1)~~

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PLSQL Procedures
and Functions~~

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Started Tips**

~~\u0026 Tricks to
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with PL/SQL
Certification~~

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Learn To:
Conditionally
control code
flow (loops,
control

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structures). Use

explicit

cursors. Handle

runtime errors.

Describe stored

procedures and

functions. Work

with composite

data types.

Declare PL/SQL

variables.

Create anonymous

PL/SQL blocks,

stored

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procedures and
functions.

Declare

identifiers and

trap exceptions.

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PL/SQL

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2. Fundamentals
of PL/SQL. There
are six

essentials in

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painting. The first is called spirit; the second, rhythm; the third, thought; the fourth, scenery; the fifth, the brush; and the last is the ink.
-- Ching Hao.

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PL/SQL is the

Oracle

Procedural

Language

extension of

SQL. PL/SQL is

integrated

within the

Oracle database.

A PL/SQL program

can have both

SQL statements

and procedural

statements. In

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the program, the

SQL statements

are used to

access sets of

data stored in a

database, while

the

procedural...

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Overview. Oracle

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PL/SQL Programming

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extension for

SQL and the

Oracle

relational

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focus is to give

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students with a working knowledge of SQL the ability to develop Oracle procedures, functions, and packages using the PL/SQL language.
Description.

Oracle PL/SQL

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Advanced

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fundamentals

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SQL and the Tutorial By

Oracle Examples

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packages using

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this Oracle 11g

PL/SQL Bundle

you will receive

introduction

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PL/SQL database

programming

language

covering syntax,

structure and

features of the

language within

the context of

database

applications and

programming. In

volume II

students will

dive into topics

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Programming

such as understanding

the basic form

and structure of

program units

stored within

the database,

building and

maintaining

stored

procedures,

functions,

packaged

programs, and

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(PLSQL)*

Fundamentals

Vol. I and II |

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The Oracle

Database: PL/SQL

Fundamentals Ed

2 course

introduces

students to the

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PL/SQL Programming

programming language. In the class, students

learn to create PL/SQL blocks of application code. Learn To:

Use various features of PL/SQL. Write anonymous blocks of code in PL/SQL. Use

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Oracle Pl Sql

various PL/SQL
conditional
constructs and
loops in program
blocks.

Oracle Database

12c: PL/SQL

Fundamentals

A variable
declaration
always specifies
the name and
data type of the

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variable. For most data types, a variable declaration can also specify an initial value. The variable name must be a valid user-defined identifier . The data type can be any PL/SQL data type. The PL/SQL

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data types
include the SQL
data types.

Tutorial By

PL/SQL Language

Fundamentals -

Oracle Help

Center

Describe the

features and

syntax of

PL/SQL. Handle

runtime errors.

Describe stored

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procedures and functions. Use PL/SQL programming constructs and conditionally control code flow (loops, control structures, and explicit cursors). Use cursors to process rows.

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Identify the major structural components of the Oracle Database 11g.

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12c: SQL and
PL/SQL*

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the ability to

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procedures,
functions, and
packages using
the PL/SQL
language.

Oracle PL/SQL

Programming

Fundamentals

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(Video ...

Completely

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Page 35/111

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Oracle PL/SQL

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

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step at a time,

you'll walk

through every

key task,

discovering the

most important

PL/SQL

programming

techniques on

your own.

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Tutorial By
Examples
equipped
themselves with
basic PL/SQL
skills to start
writing PL/SQL
programs in a
real-world
development
project.

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Programming

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Oracle PL/SQL
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Language

Fundamentals

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Feuerstein. 4.4

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Programming

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

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Oracle Pl Sql

language. The
sixth edition
describes the
features and
capabilities of
PL/SQL up
through Oracle
Database 12c
Release 1.

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Programming:
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Page 43/111

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Programming

Section 1.

Getting started
with PL/SQL.

What is PL/SQL -
introduce you to
PL/SQL

programming
language and its
architecture.

Anonymous Block
- explain PL/SQL
anonymous blocks
and shows you

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Oracle PL/SQL

how to execute

an anonymous

block in

SQL*Plus and

Oracle SQL

Developer tools.

Data Types -

give you a brief

overview of

PL/SQL data

types including

...

Master PL/SQL

Page 45/111

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*Programming
Quickly and
Easily - Oracle
Tutorial By*

Examples
Prepare your
environment.

Work with Oracle
database tools.

Understand and
work with

language

features. Work

with the DECLARE
clause. Work

Read Book

Oracle Pl Sql

with the BEGIN

clause. Work

with the

EXCEPTION

clause. Use

explicit

cursors.

Understand and

use nested

blocks.

Understand the

difference

between nested

blocks and

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Oracle PL/SQL

Programming
subprograms.

Fundamentals A

Oracle 11g

PL/SQL

Fundamentals I /

Udemy

PL/SQL Coverage

Pragma x1 PL/SQL

Deprecation

Pragma x1

Sharing Metadata-

Linked

Application

Common Objects

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Oracle Pl Sql

xli Support for

Hybrid Columnar

Compression

(HCC) with

Conventional

DMLs xli

Deprecated

Features xli

Desupported

Features xli 1

Overview of

PL/SQL 1.1

Advantages of

PL/SQL 1-1 1.1.1

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Programming

Integration with

SQL 1-1 1.1.2

High Performance

1-2

Examples

This book is the
definitive
reference on
PL/SQL,
considered
throughout the

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Oracle Pl Sql

database programming

community to be

the best Oracle

programming book

available. Like

its

predecessors,

this fifth

edition of

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Programming

covers language

fundamentals,

advanced coding

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techniques, and

best practices

for using

Oracle's

powerful

procedural

language.

Thoroughly

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Oracle Database

11g Release 2,

this edition

reveals new

PL/SQL features

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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

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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

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code Optimizing

PL/SQL

Fundamentals A

performance with

Tutorial By
the aid of a

brand-new
Examples

chapter in the

fifth edition

Explore

datatypes,

conditional and

sequential

control

statements,

loops, exception

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Examples

handling,
security
features,
globalization
and localization
issues, and the
PL/SQL

architecture

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use new Oracle

Database 11g

features,

including the

edition-based

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redefinition
capability, the
function result
cache, the new

CONTINUE

statement, fine-
grained

dependency

tracking,

sequences in

PL/SQL

expressions,

supertype

invocation from

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Tutorial By
Examples
compilation,
triggers, and
dynamic SQL Use
new Oracle
Database 11g
tools and
techniques such
as PL/Scope, the
PL/SQL
hierarchical
profiler, and

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the SecureFiles

technology for

large objects

Build modular

PL/SQL

applications

using

procedures,

functions,

triggers, and

packages

"In this

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Page 59/111

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course, Oracle
ACE Director Dan
Hotka will teach
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with existing
code and create
new programs.
Along the way,
you will learn
both conditional
and looping
syntax and
techniques,
error handling

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and error
processing, plus
how to work with
script files,
procedures,
functions and
packages (a
collection of
procedures and
functions). This
hands-on course
also covers how
to use the
PL/SQL Debugger

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and the PL/SQL
profiler and how
to apply PL/SQL
performance
tips."--Resource
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page.

"In the
fundamentals
module, Oracle
ACE Director Dan
Hotka teaches
developers how

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to work with existing code and create new programs. Along the way,

students will learn both conditional and looping syntax and techniques, error handling and error processing, plus how to work with

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script files,
procedures, A

functions and
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the advanced

module, Dan

demonstrations

how to take

advantage of

better options

for performance,

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gain knowledge about the newer features of the language, as well as actually work with these same features in hands-on lab exercises. The students will learn the latest features of PL/SQL collections,

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triggers, and a variety of compiler features such as conditional compilation, result_cache/deterministic features for functions, autonomous transactions, optimizing compiler features, and

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more. Dan covers

additional

exception

processing

useful for

collections. The

advanced lessons

include useful

extensions to

the error

processing part

with a clever

use of database

triggers. This

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advanced lessons

also covers a
variety of

PL/SQL

performance tips

and the tuning

and debugging

tools for the

PL/SQL

programming

environment.

This LiveLessons

course contains

hands-on lab

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exercises
throughout, and

three common
tools are used

for
Examples

demonstration,

including

SQL*Plus, Toad,

and

SQL*Developer.

Students can use

the Oracle

PL/SQL

development tool

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of their choice
to do the hands-
on labs with
these lessons.

All examples

work with

Oracle10,

Oracle11, and

Oracle12

databases, but

the concepts and

most of the tips

apply to any

Oracle database.

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PL/SQL is the

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Procedural

Language

extension of

SQL. PL/SQL is

integrated

within the

Oracle database.

A PL/SQL program

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can have both SQL statements and procedural statements. In the program, the SQL statements are used to access sets of data stored in a database, while the procedural statements are used to process individual piece

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of data and
control the
program flow, by
applying, for
example, the
PL/SQL's if-then-
else and looping
structures. This
book, Oracle
PL/SQL
Programming
Fundamentals By
Examples, is for
PL/SQL

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beginners. If you have no prior or limited skill of PL/SQL, and you want to learn the Oracle PL/SQL

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the book and
trying its
examples, you
would have

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fundamental

skills to start

writing some

PL/SQL programs

for a real-world

development

project. Source

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codes listing of
the examples are
included in the
Appendix of the
book.

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the Oracle
database, is the
procedural
extension of
SQL. This book
is for PL/SQL

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beginners. When they finish reading the book and trying its examples, they would have equipped themselves with basic PL/SQL skills to start writing PL/SQL programs in a real-world development

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programming The
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chapters

(Records &
Collection,
Privileges, and
PL/SQL in Java),
and five new
topics added in
existing
chapters

(Transaction,
DDL statements,

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Package, and
Trigger)

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Examples
This integrated
learning

solution teaches

all the Oracle

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you need, hands-

on, through real-

world labs,

extensive

examples,

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syntax and

program control

through packages

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significantly

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you'll walk

through every

key task,

discovering the

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techniques on

your own.

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strengthening

your

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understanding

Tutorial By

through real-
world practice.

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reflects the

authors' award-

winning

experience

teaching PL/SQL

programming to

professionals at

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University. New
database

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DBAs can use its

step-by-step
instructions to
get productive
fast;

experienced
PL/SQL

programmers can
use this book as
a practical

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includes •

Mastering basic

PL/SQL concepts

and general

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fundamentals,

and

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SQL's role in

PL/SQL • Using

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iterative

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program control

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techniques,

Examples

including the

new CONTINUE and

CONTINUE WHEN

statements •

Efficiently

handling errors

and exceptions •

Working with

cursors and

triggers,

Page 86/111

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including Oracle

11g's powerful

new compound

triggers • Using

stored

procedures,

functions, and

packages to

write modular

code that other

programs can

execute •

Working with

collections, obj

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Object-relational
features, native
dynamic SQL,
bulk SQL, and
other advanced
PL/SQL

capabilities •

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appendices:

PL/SQL

formatting

guide, sample

database schema,

ANSI SQL

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standards
reference, and
more

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PL/SQL

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with expert

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coverage of the

latest features

and tools,

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out each topic

alongside

detailed

explanations,

cut-and-paste

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case studies.

Access and
modify database
information,
construct
powerful PL/SQL
statements,
execute
effective
queries, and
deploy
bulletproof

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security. You'll

also learn how
to implement C,

C++, and Java

procedures, Web-

enable your

database, cut

development

time, and

optimize

performance.

Create, debug,

and manage

Oracle-driven

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PL/SQL programs

Use PL/SQL

structures,

delimiters,

operators,

variables, and

statements

Identify and

eliminate errors

using

PLSQL_WARNINGS

and exception

handlers Work

with functions,

Page 93/111

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procedures,

packages,

collections, and

triggers Define

and deploy

varray, nested

table, and

associative

array data types

Handle external

routines, object

types, large

objects, and

secure files

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Communicate
between parallel
sessions using
DBMS_ALERT and
DBMS_PIPE Call
external
procedures
through Oracle
Net Services and
PL/SQL wrappers
Integrate
internal and
server-side Java
class libraries

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using Oracle JVM

Develop robust

Web applications

using PL/SQL

Gateway and Web

Toolkit

Oracle PL/SQL

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PL/SQL

programming

solutions. It

takes a task-

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oriented programming

approach to

PL/SQL

programming that

lets you quickly

look up a

specific task

and see the

pattern for a

solution. Then

it's as simple

as modifying the

pattern for your

specific

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Programming and

implementing it.

And you're done

and home for

dinner. Oracle

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Oracle

practitioners.

The recipe

format is ideal

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professional who
just needs to
get the job

done. Covers the
most common
PL/SQL

programming
problems

Presents
solutions in
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format Stays
short and to-the-

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recognized as
one of the
world's experts
on the Oracle
PL/SQL language,
distills his
many years of
programming,

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writing, and
teaching about
PL/SQL into a
set of PL/SQL

language "best p
ractices"--rules
for writing code
that is
readable,
maintainable,
and efficient.

Too often,
developers focus
on simply

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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

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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

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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

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efficient way to

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information from

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