

Access Free
ORACLE PL/SQL
FOR STUDENTS

ORACLE PL/SQL FOR STUDENTS

*Focused
squarely on
the language
topics of
special*

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***concern to
DBAs, this text
contains a
quick tour of
the PL/SQL
language,
extensive
coverage of
security
topics, and
methods for
DBAs to***

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***improve query
and database
performance
with cursors
and table
functions.***

***"This Learning
Path includes
Oracle SQL
LiveLessons,
Oracle PL/SQL
Programming:***

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***Fundamentals
to Advanced
LiveLessons,
and Toad for
Oracle
LiveLessons.
Oracle SQL
LiveLessons
Video Training
covers the
basics of the
Oracle SQL***

Access Free
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programming language. This course covers both Oracle standard SQL and the ANSI approved SQL that Oracle supports. The focus of the course is to give students

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***working
knowledge of
the Oracle SQL
language and
at the
conclusion of
this course,
students
should be able
to query the
Oracle
database.***

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***Oracle PL/SQL
Programming:
Fundamentals
to Advanced
LiveLessons
begins with a
fundamentals
module that
covers the
basics of
Oracle's
language***

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***extension for
SQL and the
Oracle
relational
database. The
focus is to give
students with
a working
knowledge of
SQL the ability
to develop
Oracle***

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***procedures,
functions, and
packages
using the
PL/SQL
language. The
advanced
module
teaches
developers
with PL/SQL
experience the***

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***new and
advanced
features of the
PL/SQL
language
along with
performance
tuning
techniques.
Toad for
Oracle
LiveLessons***

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***video training
covers the
latest features
of TOAD
necessary to
view, extract,
and
manipulate
data within
the Oracle
database. This
course is***

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***designed for
both the
developer
using Toad to
aid in
programming
Oracle objects,
as well as for
the business
analyst using
Toad as a
query tool for***

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data

***extraction and
analysis."--Res
ource***

***description
page.***

This

***integrated
learning
solution***

***teaches all the
Oracle PL/SQL***

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***skills you
need, hands-
on, through
real-world
labs, extensive
examples,
exercises, and
projects!***

***Completely
updated for
Oracle 11g,
Oracle PL/SQL***

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FOR STUDENTS

***by Example ,
Fourth Edition
covers all the
fundamentals,
from PL/SQL
syntax and
program
control
through
packages and
Oracle 11g's
significantly***

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***improved
triggers. One
step at a time,
you'll walk
through every
key task,
discovering
the most
important
PL/SQL
programming
techniques on***

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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***

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***together all
the techniques
you've learned,
strengthening
your
understanding
through real-
world practice.
This book's
approach fully
reflects the
authors' award-***

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***winning
experience
teaching
PL/SQL
programming
to
professionals
at Columbia
University.
New database
developers and
DBAs can use***

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***its step-by-
step
instructions to
get productive
fast;
experienced
PL/SQL
programmers
can use this
book as a
practical
solutions***

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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***

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**CONTINUE
WHEN**

statements •

***Efficiently
handling***

errors and

exceptions •

Working with

cursors and

triggers,

including

Oracle 11g's

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***powerful new
compound
triggers •***

***Using stored
procedures,
functions, and
packages to
write modular
code that
other
programs can
execute •***

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***Working with
collections, ob
ject-relational
features,
native dynamic
SQL, bulk SQL,
and other
advanced
PL/SQL
capabilities •
Handy
reference***

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

***Readers get
the complete
text of the***

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***following
books on CD-
ROM: "Oracle
PL/SQL
Programming,
Advanced
PL/SQL
Programming,
Oracle Web
Applications,
Oracle Built-in
Packages,***

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**Oracle
Developer's
Workbook,
Oracle PL/SQL
Pocket
Reference,
Oracle Built-
ins Pocket
Reference",
and "Oracle
PL/SQL
Programming:**

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***A Guide to
Oracle 8i
Features".
Covers
Versions
Through
Oracle
Database 11g
Release 2
SQL and
PL/SQL,
Additional***

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***Practices
Beginning
Oracle
Developer
Introduction
to Oracle
Write the Best
PL/SQL Code
of Your Life***

Demonstrates how to
construct and properly
build PL/SQL

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packages, providing a full-use shareware version of PL/Vision and a library of dozens of packages written by the author on the companion disk.

Original. (Advanced).

Annotation This pocket reference condenses the most vital information from

Oracle PL/SQL

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programming into an accessible quick reference that summarises the basics of PL/SQL - block structure, fundamental language elements, data structures, control statements, and use of procedures, functions and packages.

Oracle PL/SQL for
Students

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If you have mastered the fundamentals of the PL/SQL language and are now looking for an in-depth, practical guide to solving real problems with PL/SQL stored procedures, then this is the book for you.

Expert PL/SQL
Practices

SQL and PL/SQL,
Page 33/223

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Student Guide

Oracle PL/SQL

Interactive Workbook

Practical Solutions

Oracle SQL and

PL/SQL Handbook

The World ' s #1

Hands-On Oracle

SQL

Workbook—Fully

Updated for

Oracle 11g Crafted

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for hands-on
learning and
tested in
classrooms
worldwide, this
book illuminates
in-depth every
Oracle SQL
technique you ' ll
need. From the
simplest query
fundamentals to

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regular

expressions and
with newly added
coverage of

Oracle ' s

powerful new SQL

Developer tool,

you will focus on

the tasks that

matter most.

Hundreds of step-

by-step, guided

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lab exercises will systematically strengthen your expertise in writing effective, high-performance SQL. Along the way, you ' ll acquire a powerful arsenal of useful skills—and an extraordinary

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library of solutions
for your real-world
challenges with
Oracle SQL.

Coverage includes
100% focused on
Oracle SQL for
Oracle 11g,
today ' s #1
database
platform—not
“ generic ” SQL!

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Master all core SQL techniques including every type of join such as equijoins, self joins, and outer joins Understand Oracle functions in depth, especially character, number, date, timestamp,

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interval,
conversion,
aggregate, regular
expressions,
analytical, and
more Practice all
types of
subqueries, such
as correlated and
scalar subqueries,
and learn about
set operators and

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hierarchical
queries Build
effective queries
and learn
fundamental
Oracle SQL
Developer and
SQL*Plus skills
Make the most of
the Data
Dictionary and
create tables,

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views, indexes,
and sequences
Secure databases
using Oracle
privileges, roles,
and synonyms
Explore Oracle
11g ' s advanced
data warehousing
features Learn
many practical
tips about

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performance
optimization,
security, and
architectural
solutions Avoid
common pitfalls
and understand
and solve
common mistakes
For every
database
developer,

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administrator,
designer, or
architect,
regardless of
experience!

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

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language, distills his many years of programming, teaching, and writing about PL/SQL into a set of best practices-recommendations for developing successful applications. Covering the

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latest Oracle
release, Oracle
Database 11gR2,
Feuerstein has
rewritten this new
edition in the style
of his bestselling
Oracle PL/SQL
Programming. The
text is organized
in a
problem/solution

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format, and chronicles the programming exploits of developers at a mythical company called My Flimsy Excuse, Inc., as they write code, make mistakes, and learn from those mistakes-

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and each other.

This book offers practical answers to some of the hardest questions faced by PL/SQL developers, including: What is the best way to write the SQL logic in my application code?

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How should I write my packages so they can be leveraged by my entire team of developers? How can I make sure that all my team's programs handle and record errors consistently?

Oracle PL/SQL

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Best Practices
summarizes
PL/SQL best
practices in nine
major categories:
overall PL/SQL
application
development;
programming
standards;
program testing,
tracing, and

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debugging;
variables and data
structures; control
logic; error
handling; the use
of SQL in PL/SQL;
building
procedures,
functions,
packages, and
triggers; and
overall program

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performance. This book is a concise and entertaining guide that PL/SQL developers will turn to again and again as they seek out ways to write higher quality code and more successful applications. "This

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book presents ideas that make the difference between a successful project and one that never gets off the ground. It goes beyond just listing a set of rules, and provides realistic scenarios that

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help the reader understand where the rules come from. This book should be required reading for any team of Oracle database professionals."

--Dwayne King,
President, KRIDAN
Consulting

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Learn how to most effectively use PL/SQL programming language with one of the most popular and widely-used software programs in large companies today -- Oracle11g.

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ORACLE 11G:
PL/SQL
PROGRAMMING &
ORACLE CD, 2E
uses Oracle 11g to
provide an
overview of the
PL/SQL
programming
language from a
developer's
perspective. The

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author begins
with a step-by-
step expanded
introduction to
fundamental
PL/SQL concepts
before
progressing to the
writing and
testing of PL/SQL
code. This edition
also covers more

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advanced topics, such as Dynamic SQL and code tuning, as well as developments in bulk processing, compound triggers, PL/SQL compiler features and hiding source code. Updates reflect the latest

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Oracle 11g release with the most recent figures and examples using the user-friendly SQL Developer tool. A wealth of real-world examples, a straightforward presentation, and accompanying

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Oracle CD make
this book is an
invaluable
resource in
preparing for the
new Oracle
Certification exam
or mastering the
PL/SQL
programming
language with
Oracle. Important

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Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Master the advanced concepts of PL/SQL for

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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

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prepare for the
1Z0-146
examination Build
robust and secure
applications in
Oracle PL/SQL
using the best
practices Packed
with feature
demonstrations
and illustrations
that will help you

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FOR STUDENTS

learn and
understand the
enhanced
capabilities of
Oracle Database
12c Who This
Book Is For This
book is for Oracle
developers
responsible for
database
management.

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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

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1Z0-146

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

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12c Understand
the new
Multitenant
architecture and
Database In-
Memory option of
Oracle Database
12c Know more
about the
advanced
concepts of the
Oracle PL/SQL

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language such as
external
procedures,
securing data
using Virtual
Private Database
(VPD), SecureFiles,
and PL/SQL code
tracing and
profiling
Implement Virtual
Private Databases

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to prevent
unauthorized data
access Trace,
analyze, profile,
and debug PL/SQL
code while
developing
database
applications
Integrate the new
application
development

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features of Oracle Database 12c with the current concepts Discover techniques to analyze and maintain PL/SQL code Get acquainted with the best practices of writing PL/SQL code and develop

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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 the

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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

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planned and
unplanned
downtime. Oracle
PL/SQL provides a
rich platform for
application
developers to
code and build
scalable database
applications and
introduces
multiple new

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features and
enhancements to
improve
development
experience.

Advanced Oracle
PL/SQL
Developer's
Guide, Second
Edition is a handy
technical
reference for

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seasoned

professionals in the database development space. This book starts with a refresher of fundamental concepts of PL/SQL, such as anonymous block, subprograms, and

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exceptions, and prepares you for the upcoming advanced concepts. The next chapter introduces you to the new features of Oracle Database 12c, not limited to PL/SQL. In this chapter,

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you will

understand some
of the most talked
about features
such as

Multitenant and
Database In-
Memory. Moving
forward, each
chapter
introduces
advanced

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FOR STUDENTS
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

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feature over the database releases. By the end of this book, you will have become an expert in PL/SQL programming and will be able to implement advanced concepts of PL/SQL for

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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.

Oracle SQL by

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Example

Advanced Oracle
PL/SQL

Fundamentals to
Advanced

Oracle PL/SQL CD
Bookshelf

Oracle PL/SQL

Programming

Beginning PL/SQL

is a fast-paced
and blissfully

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short

introduction to Oracle's PL/SQL language. PL/SQL is the built-in language that every Oracle developer and database administrator simply must know. The book shows readers how to apply

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object-oriented
PL/SQL to
production
applications. No
other book on
PL/SQL does
this. It gives
the reader
practical advice
on what works
and what
doesn't, and
advises on the
performance

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tradeoffs between doing work in SQL versus in PL/SQL. This book gets readers up-to-speed on the core of the language without wasting time on esoteric and seldom used syntax.

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PL/SQL is Oracle's proprietary variant of the industry standard Structured Query Language (SQL). In order to effectively develop or maintain - or even use - an Oracle database

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you need to have a good working knowledge of PL/SQL. This book teaches you what you really need to know, without getting bogged down by what you don't. Sams Teach Yourself Oracle PL/SQL in 10 Minutes a

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tutorial-based book, organized into a series of short, easy-to-follow lessons. Instead of dwelling on database theory and relational design, this book takes a very hands-on approach to solving the

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needs of the majority of SQL users who simply need to interact with data. It uses the format of the author's bestselling Sams Teach Yourself SQL in 10 Minutes.

Die vierte Auflage dieser beliebten

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Taschenreferenz
liefert Ihnen
die wichtigsten
Informationen,
die Sie für die
Arbeit mit
Oracle PL/SQL
benötigen, und
deckt jetzt auch
die neuen
Features von
Oracle Database
11g ab. Das Buch
bietet eine

Access Free ORACLE PL/SQL FOR STUDENTS

Zusammenfassung
der
Sprachelemente
und Funktionen
von PL/SQL und
behandelt unter
anderem folgende
Themen: -
Blockstruktur,
Bezeichner,
Variablen,
Datentypen und
Deklarationen -
Anweisungen zur

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Ablaufsteuerung,
zur Cursor-
Verwaltung und
zum Exception-
Handling -
Aufruf von PL/SQ
L-Funktionen in
SQL -
Datensätze,
Prozeduren,
Funktionen,
Trigger und
Packages - Kompi
lationsoptionen,

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objektorientiert
e Features und
Collections
Beginning Oracle
PL/SQL gets you
started in using
the built-in
language that
every Oracle
developer and
database
administrator
must know.
Oracle Database

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is chock-full of built-in application features that are free for the using, and PL/SQL is your ticket to learning about and using those features from your own code. With it, you can centralize

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business logic in the database, you can offload application logic, and you can automate database- and application-administration tasks. Author Don Bales provides in *Beginning Oracle PL/SQL* a fast-

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paced and example-filled tutorial. Learn from Don's extensive experience to discover the most commonly used aspects of PL/SQL, without wasting time on obscure and obsolete features. The

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author takes his 20+ years of experience and a wealth of statistics he's gathered on PL/SQL usage over those years and applies the 80/20 rule: cover what's most needed and used by PL/SQL professionals

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and avoid what's not necessary!
The result is a book that covers all the key features of PL/SQL without wasting your time discussing esoteric and obsolete parts of the language. Learn what really matters,

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so that you can
get to work
feeling
confident with
what you know
about PL/SQL.
Covers the key
topics that
matter,
including
variables and
datatypes,
executing
statements,

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working with
cursors, bulk
operations, real-
world objects,
debugging,
testing, and
more. Teaches
you to write pro
duction-level,
object-oriented
PL/SQL. You'll
explore
relational
PL/SQL, but

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unlike most other books on the subject, this one emphasizes the use of PL/SQLs object-oriented features as well. Guides you in working through real examples of using of PL/SQL. You'll learn

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PL/SQL by
applying it to
real-world
business
problems, not by
heavy theory.
for Oracle
Developers and
DBAs
Student Manual
Oracle Database
10g Program W/
Pl/Sql Pt 2 2e
Beginning PL/SQL

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Oracle Database
12c PL/SQL
Programming
A Guide for Data
Administrators,
Developers, and
Business
Analysts

**However excellent
they are, most
computer books are
inherently
passive--readers**

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**simply take in text
without having any
opportunity to react
to it. The Oracle
PL/SQL Developer's
Workbook is a
different kind of
animal! It's designed
to engage you
actively, to get you
solving
programming
problems**

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immediately, and to help you apply what you've learned about PL/SQL--and in the process deepen your knowledge of the language. By tackling the exercises in this workbook, you'll find yourself moving more rapidly along the learning curve to join the

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**growing ranks of
PL/SQL experts. The
Oracle PL/SQL
Developer's
Workbook is a
companion to Steven
Feuerstein's
bestselling Oracle
PL/SQL
Programming and
his other PL/SQL
books from O'Reilly.
It contains a**

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carefully constructed set of problems and solutions that will test your language skills and help you become a better developer--both with PL/SQL and with other languages. Exercises are provided at three levels: beginner, intermediate, and

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expert. The workbook exercises cover all the major features of PL/SQL, including those new to Oracle8i (e.g., Java and web features, autonomous transactions, and bulk binds). You'll find chapters on:

Basic language

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**elements--variables,
naming, loops,
conditional and
sequential control,
exception handling,
and records. Data
structures--index-by
tables, nested tables,
variables arrays
(VARRAYs), and
object technology.
Database
interaction--cursors,**

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DML and transaction management, cursor variables, and native dynamic SQL Program construction--procedures, functions, blocks, packages, database triggers, and calling PL/SQL functions in SQL. Built-in functionality--the

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**character, date,
conversion, numeric,
and miscellaneous
functions, and the
DBMS_SQL,
DBMS_PIPE,
DBMS_OUTPUT,
UTL_FILE, and
DBMS_JOB built-in
packages.**

**Miscellaneous
topics--using Java
with PL/SQL,**

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**external programs,
PL/SQL web
development, tuning
PL/SQL, and
PL/SQL for DBAs.**

**"Learning Oracle
PL/SQL" introduces
PL/SQL in a way
that's useful to a
variety of audiences:
beginning
programmers, new
Oracle database**

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**administrators, and
developers familiar
with other databases
who now need to
learn Oracle. A
consistent and
understandable
example
application--the
development of a
library's electronic
catalog system--runs
through the**

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chapters.

The book teaches the basics of the Oracle database from a beginner s perspective to the advanced concepts using a hands-on approach. Each and every concept has been elaborated with suitable practical examples along with

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**code for clear and
precise
understanding of the
topic. Using a
practical approach,
the book explains
how to retrieve, add,
update and delete
data in the Oracle
database using SQL,
SQL*PLUS and
PL/SQL. In the
process, it discusses**

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the various data types and built-in functions of Oracle, as well as the sorting of records and the table operations. The text also includes coverage of advanced queries using special operators, Oracle security, indexing, and stored functions

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**and procedures. The
book is suitable for
undergraduate
engineering students
of Computer Science
and Information
Technology, B.Sc.
(Computer
Science/IT), M.Sc.
(Computer
Science/IT) and
students of
Computer**

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Applications (BCA, MCA, PGDCA, and DCA). Besides, the book can be used as a reference by professionals pursuing short-term courses on Oracle Database and students of Oracle Certified Courses. Expert PL/SQL Practices is a book of

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**collected wisdom on
PL/SQL**

**programming from
some of the best and
the brightest in the
field. Each chapter is
a deep-dive into a
specific problem,
technology, or
feature set that
you'll face as a
PL/SQL
programmer. Each**

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**author has chosen
their topic out of the
strong belief that
what they share can
make a positive
difference in the
quality and
scalability of code
that you write. The
path to mastery
begins with syntax
and the mechanics of
writing statements to**

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make things happen.

**If you've reached
that point with
PL/SQL, then let the
authors of Expert
PL/SQL Practices
show you how to
combine syntax and
mechanics with
features and
techniques to really
make the language
sing. You'll learn to**

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do more with less effort, to write code that scales and performs well, and to eliminate and avoid defects. These authors are passionate about PL/SQL and the power it places at your disposal. They want you to succeed, to know all that

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PL/SQL can offer.

**Let Expert PL/SQL
Practices open your
eyes to the full power
of Oracle's world-
class language for
the database engine.**

**Goes beyond the
manual to cover
good techniques and
best practices**

**Delivers knowledge
usually gained only**

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by hard experience

**Covers the
functionality that
distinguishes
PL/SQL as a
powerful and
scalable
programming
language for
deploying logic
inside the database
engine**

Oracle PL/SQL For

Page 124/223

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Dummies

**Oracle PL/SQL for
Students**

**From Novice to
Professional**

**SQL and PL/SQL. :
Student Guide**

**Oracle PL/SQL for
DBAs**

*Considered the best
Oracle PL/SQL
programming guide
by the Oracle*

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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.

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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

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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,

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*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

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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

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*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*

*Learn to use Oracle
9i to build dynamic,*

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data-driven Web sites. Get step-by-step details on creating and deploying Web applications using PL/SQL, HTML, Java, XML, WML, Perl and PHP. This book covers everything users need to know to master Web

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application

*development in an
Oracle environment
- using PL/SQL.*

*The book teaches
the basics of the
Oracle database
from a beginner's
perspective to the
advanced concepts
using a hands-on
approach. Each and
every concept has*

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*been elaborated
with suitable
practical examples
along with code for
clear and precise
understanding of the
topic. Using a
practical approach,
this new edition of
the book covers the
detailed
introspection of
pluggable*

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*databases and explains practically the various new features incorporated in the new 12c version. It also explains how to retrieve, add, update and delete data in the Oracle database using SQL, SQL*PLUS and PL/SQL. In the*

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process, it discusses the various data types and built-in functions of Oracle, as well as the sorting of records and the table operations. The text also includes coverage of advanced queries using special

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operators, Oracle security, indexing, and stored functions and procedures.

The book is suitable for undergraduate engineering students of Computer Science and Information Technology, B.Sc. (Computer Science/IT), M.Sc.

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(Computer Science/IT) and students of Computer Applications (BCA, MCA, PGDCA, and DCA). Besides, the book can be used as a reference by professionals pursuing short-term courses on Oracle Database and

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*students of Oracle
Certified Courses.*

KEY FEATURES •

*Based on latest
Oracle Database
12c: It explains the
various features
introduced with the
new Oracle*

*Database 12c
software. • Hands-
on methodology: Its
objective is to impart*

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practical skills using hands-on methodology. • Elaborate Practical Examples: Each topic begins with appropriate theory and concept followed by relevant examples for better understanding of the concepts. •

Commands tested

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and executed on Oracle Database software: All the programming examples have been tested on actual Oracle Database software. Explains how to develop applications using Oracle PL/SQL, covering such concepts as

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*iterative and
conditional control,
scoping, anchored
datatypes, security,
tables, and cursors.
Oracle PL/SQL kurz
& gut*

*Programming with
Packages*

*Beginning Oracle
PL/SQL*

*Oracle Pl/Sql
Programming In*

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Simple Steps

Learning Oracle

PL/SQL

***This book is the
definitive
reference on
PL/SQL,
considered
throughout the
database
community to be
the best Oracle
programming***

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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**

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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***

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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

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**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**

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***datatypes,
conditional and
sequential
control
statements,
loops, exception
handling,
security
features,
globalization and
localization
issues, and the
PL/SQL
architecture***

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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

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***tracking,
sequences in
PL/SQL
expressions,
supertype
invocation from
subtypes, and
enhancements to
native
compilation,
triggers, and
dynamic SQL Use
new Oracle
Database 11g***

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**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,**

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***functions,
triggers, and
packages
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***

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***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***

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***time.Oracle
PL/SQL Best
Practices is a
concise, easy-to-
use reference to
Feuerstein's
recommendation
s 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
efficient way to***

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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***

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***program
development
process, coding
style, writing
SQL in PL/SQL,
data structures,
control
structures,
exception
handling,
program and
package
construction, and
built-in***

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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

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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

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***developer can
afford to be
without.***

***This book
effectively
explains the
concept of
PL/SQL
programming. It
gives short yet
complete
description of
the PL/SQL
programming***

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**concepts and
explains them
step by step.
This book
provides core
information that
every PL/SQL
developer should
know to write
PL/SQL
programs,
interact with
Oracle
databases,**

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perform complex calculations, and handle exceptions.

Loaded with lots of examples and illustrations to explain concepts, this book would help you learn PL/SQL programming with minimal effort.

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The first edition of "Oracle PL/SQL Programming" quickly became an indispensable reference for both novice and experienced PL/SQL developers. This new edition covers Oracle8 and includes chapters on

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Oracle8 object types, object views, collections, and external procedures. It also covers new datatypes and functions, and contains new chapters on tuning, tracing, and debugging PL/SQL

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programs. The companion diskette contains an online Windows-based tool offering access to more than 100 files of source code and documentation prepared by the authors.

**Oracle
Development**

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Languages
A Guide to
Oracle's PL/SQL
Language
Fundamentals
DATABASE
MANAGEMENT
SYSTEM ORACLE
SQL AND PL/SQL
A SIMPLIFIED
GUIDE
Advanced Oracle
PL/SQL
Developer's

Access Free ORACLE PL/SQL FOR STUDENTS **Guide**

Start developing applications with Oracle PL/SQL-fast! This integrated book-and-Web learning solution teaches all the Oracle PL/SQL skills you need, hands on, through real-world labs, extensive examples,

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exercises, projects,
and a complete
Web-based training
site. Oracle PL/SQL
by Example, Third
Edition covers
Oracle 10G and all
the fundamentals:
Master PL/SQL
syntax, iterative
and conditional
control, scoping,
anchored
datatypes, cursors,

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triggers, security, tables, procedures, functions, packages and Oracle-supplied packages-plus powerful new techniques for working with exceptions, cursors, collections, and records. Your free Web-based training

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module includes a Virtual Study Lounge where you can interact with other learners, work on new projects, and get updates! Totally integrated with a FREE, state-of-the-art Oracle 10G learning Web site! Every Prentice Hall Oracle Interactive

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Workbook is fully integrated with its own exclusive Web site, giving you all this and more:

"Test Your Thinking" project solutions and detailed explanations
Additional self-review exercises with instant feedback and

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explanations An exclusive Virtual Study Lounge where you can interact with other students! Just the facts! No endless, boring discussions here! You'll learn hands on, through practical exercises, self-review questions, and real-world answers.

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Exclusive "Test
Your Thinking"
projects guarantee
you'll go beyond
rote knowledge to
really master the
subject! It's an
integrated learning
system that's
proven to work!

Database
Management
System (DBMS)
and Oracle are

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essentially a part of the curriculum for undergraduate and postgraduate courses in Computer Science, Computer Applications, Computer Science and Engineering, Information Technology and Management. The book is organized

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into three parts to introduce the theoretical and programming concepts of DBMS. Part I (Basic Concepts and Oracle SQL) deals with DBMS basic, software analysis and design, data flow diagram, ER model, relational algebra, normal

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forms, SQL queries, functions, subqueries, different types of joins, DCL, DDL, DML, object constraints and security in Oracle. Part II (Application Using Oracle PL/SQL) explains PL/SQL basics, functions, procedures,

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packages,
exception handling,
triggers, implicit,
explicit and
advanced cursors
using suitable
examples. This part
also covers
advanced concepts
related to PL/SQL,
such as collection,
records, objects,
dynamic SQL and
performance

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tuning. Part III
(Advanced
Concepts and
Technologies)
elaborates on
advanced database
concepts such as
query processing,
file organization,
distributed
architecture,
backup, recovery,
data warehousing,
online analytical

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processing and data mining concepts and their techniques. All the chapters include a large number of examples. To further reinforce the concepts, numerous objective type questions and workouts are provided at the end of each chapter.

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Key Features □

Explains each topic in a step-by-step

detail. □ Includes

about 300

examples to

illustrate the

concepts. □ Offers

about 400

objective type

questions to quiz

students on key

points. □ Provides

about 100

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challenging workouts that invite deeper analysis and interpretation of the subject matter. New to the Second Edition □ The book reorganized into three parts for better understanding of DBMS concepts. □ All the existing

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chapters

thoroughly revised
and eight new
chapters added.□

New chapters
discuss Oracle
PL/SQL advanced
programming
concepts, data
warehousing, OLTP,
OLAP and data
mining concepts.□

Additional
examples,

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questions and workouts in each chapter. TEACHING AID MATERIAL Teaching Aid Material for all the chapters is provided on the website of PHI Learning, which can be used by the faculties/teachers for delivering lectures. Visit www.

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phindia.com/gupta
to explore the
contents.

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

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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

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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

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10g

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

Learning Path

Optimizing Oracle
Code

Oracle PL/SQL

Programming: A
Developer's

Workbook

Oracle Database

11g : Hands-On Sql

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FOR STUDENTS
& Pl/sql

This book has
been prepared
for the
Computer
Science and
Information
Technology
graduates to
help them
understand the

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basic to basic concepts related to PL/SQL as oracle database programming language. After completing this book you will find yourself at a moderate level of expertise in using PL/SQL for

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database and
software
development.
This PL/SQL
book teaches
you the basics
of database
programming in
PL/SQL with
appropriate
PL/SQL tutorials
with coding

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examples. You can use this book as your guide to practice, learn, for training, or reference while programming with PL SQL. This book will be making more Oracle PL SQL

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programming
tutorials as
often as possible
to share my
knowledge in PL
SQL and help
you in learning
PL SQL language
and syntax
better. This
PL/SQL book
offers

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straightforward,
practical
answers when
you need fast
results. By
working through
the book's 11
lessons of 10
minutes or less,
you'll learn what
you need to
know to take

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advantage of
Oracles PL/SQL
language. This
book as a guide
starts with
simple data
retrieval and
moves on to
more complex
topics, including
the use of joins,
sub queries,

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regular
expression and
full text-based
searches, stored
procedures,
cursors,
triggers, table
constraints, and
much
more. Even
though the
programming

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concepts discussed in this book is specific to Oracle PL/SQL. The concepts like cursor, functions and stored procedures can be used in other database systems like

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Sybase,
Microsoft SQL
server etc, with
some change in
SQL syntax. This
book makes an
assumption that
you are already
aware about
basic computer
software
including SQL

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and hardware concepts like what is primary and secondary memory, various storage systems, operating system and applications etc. If you are not well aware of

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these concepts
then I will
suggest going
through a short
tutorial on
Computer
Fundamentals.
Master Oracle
Database 12c
PL/SQL
Application
Development

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Develop, debug,
and administer
robust database
programs. Filled
with detailed
examples and
expert
strategies from
an Oracle ACE,
Oracle Database
12c PL/SQL
Programming

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explains how to retrieve and process data, write PL/SQL statements, execute effective queries, incorporate PHP and Java, and work with dynamic SQL.

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Code testing, security, and object-oriented programming techniques are fully covered in this comprehensive Oracle Press guide. Explore new SQL and PL/SQL features

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in Oracle
Database 12c
Build control
structures,
cursors, and
loop statements
Work with
collections,
varrays, tables,
and associative
array collections
Locate and

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repair errors and
employ
exception
handlers
Execute black
box, white box,
and integration
tests Configure
and manage
stored packages
and libraries
Handle security

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with

authentication
and encryption
Use LOBs to
store text and
multimedia
content Write
and implement
PL/SQL and Java
triggers Extend
functionality
using dynamic

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SQL statements
Understand
object types,
nested tables,
and unnesting
queries

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

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new Oracle9i
Internet-savvy
database
products.

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

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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

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how to work
with script files,
procedures,
functions and
packages (a
collection of
procedures and
functions). In
the advanced
module, Dan
demonstrations
how to take

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advantage of better options for performance, gain knowledge about the newer features of the language, as well as actually work with these same features in hands-on lab exercises. The

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students will learn the latest features of PL/SQL collections, triggers, and a variety of compiler features such as conditional compilation, result_cache/deter

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ministic features
for functions,
autonomous
transactions,
optimizing
compiler
features, and
more. Dan
covers
additional
exception
processing

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useful for
collections. The
advanced
lessons include
useful
extensions to
the error
processing part
with a clever
use of database
triggers. This
advanced

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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

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hands-on lab exercises throughout, and three common tools are used for demonstration, including SQL*Plus, Toad, and SQL*Developer. Students can

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use the Oracle
PL/SQL
development
tool of their
choice to do the
hands-on labs
with these
lessons. All
examples work
with Oracle10,
Oracle11, and
Oracle12

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databases, but the concepts and most of the tips apply to any Oracle database ."--Resource description page.

Covers Versions Through Oracle Database 12c
LEARNING

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ORACLE SQL &
PL/SQL

Oracle Web
Application
Programming for
PL/SQL

Developers
Oracle PL/SQL
Best Practices
Mastering

Oracle PL/SQL

The book offers a

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systematic knowledge of Oracle SQL and PL/SQL to help students exploit the capabilities of the database in an effective and efficient manner. The book follows a step-by-step approach to the subject using real-world cases, examples and exercises in order to make it an easy, interesting and

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complete self-study guide. The book can be used for practical classes on Oracle version 8.0 onwards. The availability of an authorized Oracle database in conjunction with the book is sufficient to learn Oracle commands and syntaxes. It is designed to address the need of the laboratory classes

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