

Index

%

%ROWTYPE attribute 06-02 06-09

%TYPE attribute 02-02 02-21 06-07

A

active set 07-04 07-05

anonymous 01-11 01-13 01-19 02-07

B

BEGIN 01-09 01-11 02-07

benefits of PL/SQL 01-02 01-06

bind variables 02-25 02-27

block types 01-11

Boolean 02-09 02-14 02-24

C

CASE 05-03 05-10

CLOSE 07-05 07-13 07-19

collections 02-33 06-03

comments 03-03 03-06

composite data type 02-09 02-33 06-03

CONSTANT 02-06 02-11 02-20

Creating a Database Connection E-7

Creating a User Defined Report E-27

cursor 04-19 07-03 07-06

cursor attributes 04-21 07-17

cursor FOR loop 07-15 07-20

D

DBMS_OUTPUT 01-21 02-07

Debugging PL/SQL E-25

DECLARE 01-09 02-06

DEFAULT 02-06 02-11

DML 04-03 04-13

E

Editing the PL/SQL Code E-21

ELSE 05-04 05-07

ELSIF 05-04 05-06

END 01-09 02-07

END IF 05-04

Enterprise Manager I-08 I-11

environment 01-02 01-05 01-15

exception handler 08-05 08-10

Execution Plan E-15

EXIT 05-17

explicit cursor 04-20 07-03

F

FETCH 07-05 07-10

FOR 05-03 05-17 07-15

FOR UPDATE 07-23

functions 01-13 03-07 09-09

G

grid I-08

H

hr schema I-06

I

identifiers 02-04 02-06 02-12

IF 05-03 05-06

IF THEN ELSE 05-07

implicit cursor 04-19 07-03

INDEX BY table 06-03 06-15 06-18

INTO 04-05 04-07

invoking the function 09-11 09-13

invoking the procedure 09-08

SQL*Plus 01-16

L

loop 05-03 05-17

N

nested blocks 03-12

O

OPEN 07-05 07-09

OTHERS 08-08 08-10

output 01-21

P

passing parameter 09-12

PL/SQL block structure 01-09

PRAGMA 08-14 08-21

predefined Oracle server error 08-11

PRINT 01-21 02-25

procedures 09-03 09-05

PROMPT 02-29

Q

qualify an identifier 03-16

R

RAISE_APPLICATION_ERROR 08-22

S

SQL Developer E-3

scalar data type 02-09 02-13

Snippets E-17

SQL%FOUND 04-21

SQL%NOTFOUND 04-21 08-19

SQL%ROWCOUNT 04-21 07-09 09-06

SQLCODE 08-16

SQLERRM 08-15

SQL Worksheet E-15

subprograms 02-03 09-03

substitution variables 02-29

V

variable declaration 02-20

visibility 03-14

W

WHERE CURRENT OF 07-25 07-27

WHILE 05-17 05-20