

## 图书基本信息

书名：《Oracle PL/SQL 手册 Oracle PL/SQL For Dummies》

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## 内容概要

### 在线阅读本书

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 on PL/SQL programming, right? We predict it will be a breeze with this book! You will find out about code structures, best practices, and code naming standards, how to use conditions and loops, where to place PL/SQL code 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 10g

## 书籍目录

Introduction About This Book Foolish Assumptions How This Book Is Organized Part : Basic PL/SQL Concepts Part : Getting Started with PL/SQL Part : Standards and Structures Part : PL/SQL Data Manipulations Part : Taking PL/SQL to the Next Level Part : The Part of Tens, Icons Used in This Book Where to Go from HerePart : Basic PL/SQL Concepts, Chapter 1: PL/SQL and Your Database Knowing Just Enough about Relational Databases What makes a database "relational"? Understanding basic database terminology Introducing database normalization What is a DBMS? The Scoop on SQL and PL/SQL The purpose of SQL and PL/SQL The difference between SQL and PL/SQL What's new in Oracle SQL and PL/SQL? What Is PL/SQL Good For? Using database triggers Scripting with speed Keeping code server-side Programming for Oracle Developer Chapter 2: The PL/SQL Environment Setting Up an Oracle Environment Hardware and Software Requirements Accessing the Oracle Technology Network Installing the Database Working with Code SQL\*Plus Oracle SQL Developer Third-party tools ..... Part : Getting Started with PL/SQL. Chapter 3: Laying the Groundwork: PL/SQL Fundamentals. Chapter 4: Controlling Program Flow. Chapter 5: Handling Exceptions. Chapter 6: PL/SQL and SQL Working Together. Part : Standards and Structures. Chapter 7: Putting Your Code in the Right Place. Chapter 8: Creating Naming Standards. Chapter 9: Creating Coding Standards. Part : PL/SQL Data Manipulations. Chapter 10: Basic Datatypes. Chapter 11: Advanced Datatypes. Part : Taking PL/SQL to the Next Level. Chapter 12: Transaction Control. Chapter 13: Dynamic SQL and PL/SQL. Chapter 14: PL/SQL Best Practices. Part : The Part of Tens. Chapter 15: Ten PL/SQL Tips. Chapter 16: Ten Common Mistakes to Avoid in PL/SQL. Index.

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