

Introduction To Oracle Sql Student Guide

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the traditional division of labor between the database which only stores and manages sql and xml data for fast easy data search and retrieval and the application server which runs application or business logic and presentation logic is obsolete although the books primary focus is on programming the oracle database the concepts and techniques provided apply to most rdbms that support java including oracle db2 sybase mysql and postgresql this is the first book to cover new java jdbc sqlj jpublisher and services features in oracle database 10g release 2 the coverage starts with oracle 9i release 2 this book is a must read for database developers audience dbas database applications developers data architects java developers jdbc sqlj j2ee and or mapping frameworks and to the emerging services assemblers describes pragmatic solutions advanced database applications as well as provision of a wealth of code samples addresses programming models which run within the database as well as programming models which run in middle tier or client tier against the database discusses languages for stored procedures when to use proprietary languages such as pl sql and when to use standard languages such as java also running non java scripting languages in the

database describes the java runtime in the oracle database 10g i e oraclejvm its architecture memory management security management threading java execution the native compiler i e ncomp how to make java known to sql and pl sql data types mapping how to call out to external components ejb components erp frameworks and external databases describes jdbc programming and the new oracle jdbc 10g features its advanced connection services pooling failover load balancing and the fast database event notification mechanism for clustered databases rac in grid environments describes sqlj programming and the latest oracle sqlj 10g features contrasting it with jdbc describes the latest database services features services concepts and services oriented architecture soa for dba the database as services provider and the database as services consumer abridged coverage of jpublisher 10g a versatile complement to jdbc sqlj and database services

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this text provides comprehensive instruction that should enable students to develop a database in oracle using the database and application development tools provided by the oracle academic alliance program it also provides instructors and technical support personnel with instruction on administration of these tools

creating oracle 8 database applications involves more than just banging out sql code skills like creating efficient stored procedures designing robust exception handlers and debugging sql and pl sql oracle's sql extensions must all be mastered and that is the mission of this book the cd rom features all project code and easily accessible demonstration databases plus sql scripts automation tools templates and optimizing database design resources

this concise introduction to oracle sql is ideal for students in a database course that requires

programming sql this book covers the basics of oracle and includes new topics associated with web server programming this v 8 edition includes new material on pro c and a new chapter on sqlj a new java interface to oracle and other databases oracle 8 object features have also been added and all of the book s examples are updated to reflect oracle 8 the final chapter is composed of a number of sample projects and programming applications that implement these basic concepts introduces a new database investment portfolio database in ch 1 includes new material on pro c and a new chapter on sqlj devotes separate chapters to jdbc in the context of oracle and embedded sql pro c includes an extensive selection of problems and project suggestions all updated to reflect oracle 8 contains new exercises at the end of each chapter and new projects added to chapter 7

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this book is ideal for courses that require a thorough introduction to the tools and

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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 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 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 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 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

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