
Oracle Tuning The Definitive Reference Second Edition

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Oracle PL/SQL

Programming Apress
This book focuses exclusively on Oracle database design. It covers the most up-to-date Oracle issues and technologies, including massively

parallel processors, very large databases, data warehouses, client-server, and distributed database. The design advice is detailed and thorough. The book delves deeply into design issues and gives advice that will have a major impact on your database and system performance.

Oracle SQL High-performance Tuning
Prentice Hall

Furnishes practical, effective advice for developers and administrators using the SAP business system and the Oracle database system (version Oracle8 or Oracle7) together, covering the SAPDBA

and SAPGUI utilities and offering information on data file placement, initialization parameters, backup, recovery, parallel processing, and more. Original.

(Intermediate)
Oracle SQL *Plus Pocket Reference McGraw Hill Professional

When your database application isn't running fast enough, troubleshooting is usually your first move. Finding the slow part of an application is often easy, but discovering a solution can prove much more difficult.

Troubleshooting Oracle Performance helps by providing a systematic approach to addressing the underlying causes of poor database application performance. Written for developers by an application developer who has learned by doing, this book shows you how to plan for performance as you would for any other application requirement.

Oracle Tuning Apress

The authors have revised

and updated this bestseller to include both the Oracle8i and new Oracle9i Internet-savvy database products. Oracle SQL Tuning with Oracle SQLTXPLAIN Rampant Techpress

The definitive reference for every Oracle DBA—completely updated for Oracle Database 12c Oracle Database 12c DBA Handbook is the quintessential tool for the DBA with an emphasis on the big picture—enabling administrators to achieve effective and efficient database management. Fully revised to cover every new feature and utility, this Oracle Press guide shows how to harness cloud capability, perform a new installation, upgrade from previous versions, configure hardware and software, handle backup and recovery, and provide failover capability. The newly revised material features high-level and practical content

on cloud integration, storage management, performance tuning, information management, and the latest on a completely revised security program. Shows how to administer a scalable, flexible Oracle enterprise database Includes new chapters on cloud integration, new security capabilities, and other cutting-edge features All code and examples available online [Advanced Plsql Programming](#) Rampant Techpress

Targeted at Oracle professionals who need fast and accurate working examples of complex issues, Oracle In-focus books target specific areas of Oracle technology in a concise manner. Plenty of working code is provided without a lot of theory, allowing database managers to solve their problems quickly without reviewing data that they already know. All code scripts are available for instant download from a companion web site.

Secrets of the Oracle Database
Rampant Techpress
The product of interviews with hundreds of Oracle professionals, this thorough guidebook provides useful insight into what characteristics make a good database administrator, offering helpful techniques to use while interviewing candidates for an Oracle DBA position. By using Oracle job interview questions that only an experienced person would be familiar with, employers can employ this incredible collection to ensure that their interviewer asks the right questions and hires the best-qualified DBA or developer available. A full set of Oracle job interview questions and a complete method for accurately assessing the technical abilities of Oracle job candidates are provided.
Oracle on VMware Rampant Techpress
Targeted at Oracle professionals who need fast and accurate

working examples of complex issues, Oracle In-focus books target specific areas of Oracle technology in a concise manner. Plenty of working code is provided without a lot of theory, allowing database managers to solve their problems quickly without reviewing data that they already know. All code scripts are available for instant download from a companion web site.

Oracle Privacy Security Auditing "O'Reilly Media, Inc."

Oracle 10g has become the most complex database ever created and Oracle tuning has become increasingly complex. This book provides a complete step-by-step approach for holistic Oracle tuning and it is the accumulated knowledge from tuning thousands of Oracle databases. Incorporating the principles of artificial intelligence, Oracle10g has

developed a sophisticated mechanism for capturing and tracking database performance over time periods. This new complexity has introduced dozens of new v\$ and DBA views, plus dozens of Automatic Workload Repository (AWR) tables. The AWR and its interaction with the Automatic Database Diagnostic Monitor (ADDM) is a revolution in database tuning. By understanding the internal workings of the AWR tables, the senior DBA can develop time-series tuning models to predict upcoming outages and dynamically change the instance to accommodate the impending resource changes. This is not a book for beginners. Targeted at the senior Oracle DBA, this book dives deep into the internals of the v\$ views, the AWR table structures and the

new DBA history views. Packed with ready-to-run scripts, you can quickly monitor and identify the most challenging performance issues.

Oracle Shell Scripting Rampant
TechPress

Canada was young during the First World War, and with as many as 20,000 underage soldiers leaving their homes to join the war effort, the country's army was, too. Jim, at 17, was one of them, and he penned countless letters home. But these weren't the writings of an ordinary boy. They were the letters of a lad who left a small farming community for the city on July 15, 1915, a boy who volunteered to serve with the 79th Queen's Own Cameron Highlanders. Jim's letters home gloss over the horrors of war, focusing instead on issues of the home front: of harvesting, training the horses, and the price of hogs. Rarely do these letters, especially those to his

mother and father, mention the mud and rats, the lice and stench of the trenches, or the night duty of cutting barbed wire in no man's land. For 95 years his letters remained in a shoebox decorated by his mother. Jim was just 18 when he was wounded and died during the Battle of the Somme. Hold the Oxo! tells the story that lies between the lines of his letters, filling in the historical context and helping us to understand what it was like to be Jim.

Oracle Job Scheduling O'Reilly Media

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Get complete coverage of STATSPACK—Oracle's powerful tuning tool--inside this official guide Including ready-to-use STATSPACK scripts you'll be able to collect and analyze system data and soon have your Oracle database running at peak

performance.

EnterpriseDB Rampant Techpress
An interactive guide to Oracle's intensive query tool, SQL* Plus, discusses its powerful features, furnishes a syntax quick reference, and explains how to write and execute script files, generate reports, extract data from the database, utilize new administrative features, query data dictionary tables, and more. Original. (Intermediate)
Oracle SQL Tuning Pocket Reference "O'Reilly Media, Inc." With the expert techniques discussed in this book, Oracle database administrators can automate routine tasks to save time and money and better monitor the flow of work. Using shell scripts—an indispensable tool on UNIX and Linux—any number of commands can be combined and executed either simultaneously or sequentially. More than 50 working shell scripts for both beginners and experts give Oracle professionals a fantastic head-start on automating their administration duties and are easily modifiable for any environment. Topics include the

history of shells and shell scripting, detailed step-by-step instructions on building shell scripts, how to tell when things are working right, and how to effectively monitor the system for failures.

Oracle Solid State Disk Tuning
Oracle Tuning: The Definitive Reference

SQL*Plus is an interactive query tool that's ubiquitous in the Oracle world. It's available at every Oracle site-from the largest data warehouse to the smallest single-user system-and it's a critical tool for virtually every Oracle user. The third edition of this popular pocket guide provides quick reference information on SQL*Plus syntax and format elements, including new Oracle Database 10g features. It concisely describes interacting with SQL*Plus, formatting both text and HTML reports with SQL*Plus, and tuning SQL queries using both optimizer hints and the plan table. This new edition covers browser-based iSQL*Plus, the ability to generate HTML, new commands and SET options, and much more. It also contains expanded information on the SQL

statements most commonly issued from SQL*Plus (Select, Insert, Update, Delete, Merge, Commit, Rollback, Savepoint, Set Transaction) and adds coverage of new SQL features such as the Oracle Database 10g Select statement's Model clause, flashback queries, partition outer joins, and DBMS_XPLAN. Book jacket.

Advanced Oracle Utilities: The Definitive Reference Rampant TechPress

Written by a Senior Database Administrator who has worked with the Oracle RDBMS for thirty years, this is a book which teaches the skill of SQL Tuning for the Oracle Database. Not a list of one-off tricks or tips, nor a glossing over of topics; this book offers an in-depth process covering discovery, analysis, and problem resolution. Learn the science behind SQL Tuning. Learn and apply the FILTERED ROWS PERCENTAGE Cardinality based method of tuning Determine a query's Driving Table and Join Order

Construct Query Diagrams, Data Models, and Join Trees Build cardinality based process of SQL and use Count / Filter / and Tuning, and twenty three Reconstruction Queries Identify magical SQL scripts that make Waste in a Query Execution the process of SQL Tuning easy Plan Zero in on Cardinality to do. Learn the skill of SQL Divergence using Estimated vs. Tuning as taught by an expert Actuals Use the ACCESS / who does it for a living, and FILTER / COVERAGE strategy to become the go-to specialist in to build indexes for Problem your company. Chapter 1: Queries Exploit THE 2% RULE DRIVING TABLE and JOIN in analyzing Access method and ORDER Chapter 2: Ways to Join method Classify queries as Use a Query Execution Plan Precision Style or Warehouse Chapter 3: The Best Indexes for Style Understand Hash Join a Query Chapter 4: JOINS mechanics and make Hash Joins Chapter 5: HINTS Chapter 6: go faster Make HINTS work as BASICS Chapter 7: ROW Detection Tools rather than COUNTS and RUN TIMES clubs Avoid early Database Chapter 8: EXADATA LAB: Design flaws Manage Statistics Reverse Engineering the QEP and deal with common Statistics Appendix: Know Your Scripts problems (NDV, Uniform Scripts for analyzing queries and Distribution, Independence, plans Scripts for examining an Dynamic Sampling) (Staleness, active database Scripts for Skew, Dependence, Defaulting, looking at metadata showplan Out-Of-Bounds, Transiency, showplanshort Bloat) Perfect your Question showplanconstraints Based Analysis Technique and showplancountqueries more Included are: a special showplandatamodel chapter for EXADATA, a LAB showplandrivingtable

showplanfilterqueries
showplanfrpspreadsheetcode
showplanindexes
showplannumrows
showplanquerydiagram
showplantables
showplantablesunique
loadplanfromcache
loadplanfromhist showtopcpu
showowner showindexes
showconstraints showcolstats
showhistograms
showallscanrates
showallworkareas It's all about
the Cardinalities
Rampant TechPress
Oracle SQL Tuning with
SQLTXPLAIN is a practical guide
to SQL tuning the way Oracle's
own experts do it, using a freely
downloadable tool called
SQLTXPLAIN. Using this simple
tool you'll learn how to tune even
the most complex SQL, and you'll
learn to do it quickly, without the
huge learning curve usually
associated with tuning as a whole.
Firmly based in real world
problems, this book helps you
reclaim system resources and
avoid the most common

bottleneck in overall performance,
badly tuned SQL. You'll learn how
the optimizer works, how to take
advantage of its latest features, and
when it's better to turn them off.
Quickly tune any SQL statement
no matter how complex. Build and
tune test cases without affecting
production. Use the latest tuning
features with confidence.
Oracle Design: The Definitive
Guide CreateSpace
Performance problems are
rarely "problems" per se. They
are more often "crises" during
which you ' re pressured for
results by a manager standing
outside your cubicle while your
phone rings with queries from
the help desk. You won ' t have
the time for a leisurely perusal
of the manuals, nor to lean back
and read a book on theory.
What you need in that situation
is a book of solutions, and
solutions are precisely what
Oracle Database 12c
Performance Tuning Recipes
delivers. Oracle Database 12c
Performance Tuning Recipes is
a ready reference for database

administrators in need of immediate help with performance issues relating to Oracle Database. The book takes an example-based approach, wherein each chapter covers a specific problem domain. Within each chapter are "recipes," showing by example how to perform common tasks in that chapter ' s domain. Solutions in the recipes are backed by clear explanations of background and theory from the author team. Whatever the task, if it ' s performance-related, you ' ll probably find a recipe and a solution in this book. Provides proven solutions to real-life Oracle performance problems Offers relevant background and theory to support each solution Gets straight to the point for when you're under pressure for results Oracle SQL*Plus McGraw Hill Professional A valuable manual for database professionals looking to adopt

open-source database technology demonstrates real-world techniques for migrating legacy applications to EnterpriseDB, furnishing working code, expert tips and tricks, and an overview of various EnterpriseDB applications, covering such areas as cross-platform integration, performance and tuning, programming, and Superset Procedural Language. Original (Intermediate/Advanced) Oracle Database 12c Performance Tuning Recipes "O'Reilly Media, Inc." Updated for the latest database management systems -- including MySQL 6.0, Oracle 11g, and Microsoft's SQL Server 2008 -- this introductory guide will get you up and running with SQL quickly. Whether you need to write database applications, perform administrative tasks, or generate reports, Learning SQL, Second Edition, will help you easily master all the SQL fundamentals. Each chapter presents a self-contained lesson on a key SQL concept or

technique, with numerous illustrations and annotated examples. Exercises at the end of each chapter let you practice the skills you learn. With this book, you will: Move quickly through SQL basics and learn several advanced features Use SQL data statements to generate, manipulate, and retrieve data Create database objects, such as tables, indexes, and constraints, using SQL schema statements Learn how data sets interact with queries, and understand the importance of subqueries Convert and manipulate data with SQL's built-in functions, and use conditional logic in data statements Knowledge of SQL is a must for interacting with data. With Learning SQL, you'll quickly learn how to put the power and flexibility of this language to work. Cost-Based Oracle Fundamentals "O'Reilly Media, Inc." The Definitive Guide to Oracle Database 11g Get full details on the powerful features of Oracle

Database 11g from this thoroughly updated Oracle Press guide. Oracle Database 11g: The Complete Reference explains how to use all the new features and tools, execute powerful SQL queries, construct PL/SQL and SQL*Plus statements, and work with large objects and object-relational databases. Learn how to implement the latest security measures, tune database performance, and deploy grid computing techniques. An invaluable cross-referenced appendix containing Oracle commands, keywords, features, and functions is also included. Install Oracle Database 11g or upgrade from an earlier version Create database tables, sequences, indexes, views, and user accounts Construct SQL statements, procedures, queries, and subqueries Optimize security using virtual private databases and transparent data encryption Import and export data using SQL*Loader and Oracle Data Pump Use SQL replay, change management, and result caching Avoid human errors using flashback and automatic undo management Build and tune PL/SQL triggers, functions, and

packages Develop database
applications using Java, JDBC, and
XML Optimize availability and
scalability with Oracle Real
Application Clusters