

Oracle Base Dba Scripts For Oracle 12c 11g 10g 9i And 8i

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ORACLE-BASE - DBA Scripts for Oracle 12c, 11g, 10g, 9i and 8i

ORACLE-BASE - DBA Scripts for Oracle 19c, 18c, 12c, 11g ...

27 oracle dba scripts for Oracle Database for Administration and Monitoring. We often need to monitor the oracle database session for performance reason, check for locks,get location of datafiles, redo files , get the information about db_links .Here are Top oracle dba scripts for Oracle Database for Administrative and Monitoring purpose.

27 Oracle dba scripts for Administration and Monitoring

ORACLE-BASE - DBA Scripts: source.sql : Oracle database SQL scripts. Articles Oracle 8i Oracle 9i Oracle 10g Oracle 11g Oracle 12c Oracle 13c Oracle 18c Oracle 19c Oracle 21c Miscellaneous PL/SQL SQL Oracle RAC Oracle Apps WebLogic Linux MySQL

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ORACLE-BASE - DBA Scripts: base64decode.sql

oracle-base.com scripts. Here are the scripts from my website oracle-base.com. The scripts are maintained by a CMS, not Git, so the GitHub commit dates and comments may not reflect the specific changes made to the scripts. They are provided here for convenience only.

oracle-base.com scripts - awesomeopensource.com

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ORACLE-BASE - DBA Scripts: active_sessions.sql

ORACLE-BASE - DBA Scripts: ts_free_space.sql : Oracle database SQL scripts. Articles Oracle 8i Oracle 9i Oracle 10g Oracle 11g Oracle 12c Oracle 13c Oracle 18c Oracle 19c Oracle 21c Miscellaneous PL/SQL SQL Oracle RAC Oracle Apps WebLogic Linux MySQL

ORACLE-BASE - DBA Scripts: ts_free_space.sql

If you were googling for a DBA scripts/tools to help you out with managing the mighty Oracle DB then you have landed on the right blog :-)) I know you're super busy and have no time for reading long articles, so let me jump to the bottom line, the DBA Bundle is a group of shell scripts bundled all together in one tar file, once deployed on the system it allows you to execute different tasks ...

Oracle Database Administration Scripts | DBA Bundle

The Oracle REST Data Services (ORDS) database API allows us to create Data Pump export and import jobs via REST web service calls. Data Pump API for PL/SQL (DBMS_DATAPUMP) The DBMS_DATAPUMP package provides a PL/SQL API, allowing us to define Data Pump operations programmatically. This article provides a few examples to get you started.

ORACLE-BASE - Oracle DBA and development articles, scripts ...

oracle-base.com scripts. Here are the scripts from my website oracle-base.com. The scripts are maintained by a CMS, not Git, so the GitHub commit dates and comments may not reflect the specific changes made to the scripts. They are provided here for convenience only.

GitHub - oraclebase/dba: Oracle Scripts

GitHub is where the world builds software. Millions of developers and companies build, ship, and maintain their software on GitHub – the largest and most advanced development platform in the world.

GitHub - windwiny/Oracle-DBA-scripts: Oracle DBA Scripts ...

dba-scripts.com Another great blog to share the Knowledge of my friend Cyrille, OCP 12c Oracle DBA based in Montreal. It contains articles and scripts about Oracle Database It contains articles and scripts about Oracle Database

Oracle DBA Scripts ? SQL examples for tuning and monitoring

Oracle Scripts to perform Database Administration tasks. Database Organization (DB ORG) is knowledge base for DBA to learn and execute the fundamental of different databases under one website.

Oracle Scripts - Database Ory

It contains articles and scripts about Oracle Database Oracle DBA Scripts and Articles (Montreal) This blog is intended to share my knowledge on Oracle and various scripts that I use as an oracle DBA.

Oracle DBA Scripts and Articles (Montreal)

GitHub - LucaCanali/Oracle_DBA_scripts: A collection of DBA scripts for old-school CLI Oracle troubleshooting and performance monitoring.

GitHub - LucaCanali/Oracle_DBA_scripts: A collection of ...

Scripts to check backup status and timings of database backups - This script will be run in the database, not the catalog. Login as sysdba - This script will report on all backups - full, incremental and archive log backups - col STATUS format a9 col hrs format 999.99 select SESSION_KEY, INPUT_TYPE, STATUS, to_char(START_TIME,'mm/dd/yy hh24:mi') start_time, [...]

Provides information on ways to achieve high performance from PL/SQL.

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.

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.

Sam Alapati's Expert Oracle Database 11g Administration is a comprehensive handbook for Oracle database administrators (DBAs) using the 11g release of the Oracle Database. All key aspects of database administration are covered, including backup and recovery, day-to-day administration and monitoring, performance tuning, and more. This is the one book to have on your desk as a continual reference. Refer to it frequently. It'll help you get the job done. Comprehensive handbook for Oracle Database administrators. Covers all major aspects of database administration. Tests and explains in detail key DBA commands. Offers primers on Linux/Unix, data modeling, SQL, and PL/SQL.

Considered the best Oracle PL/SQL programming guide by the Oracle 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. 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 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, 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 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 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

With tools for gaining as much as 30 times the execution speed, this handbook educates database administrators on how to rewrite SQL into PL/SQL and how to use advanced Oracle bulk array processing techniques to achieve high performance. Ready-to-use tips for saving millions of dollars in hardware costs by running applications at peak efficiencies are provided. Targeted at senior Oracle DBAs and developers, these powerful techniques will help PL/SQL users save both time and money.

*One-stop reference for administration and management of Oracle 10g Database *9i predecessor was a best seller; this edition covers all new features, with fully field-tested examples-not just "showcase" examples *Contains essential primers on Unix, Linux and Windows NT management and on SQL and PL/SQL programming; ideal for new/aspiring DBAs

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.

Perl is a very powerful tool for Oracle database administrators, but too few DBAs realize how helpful Perl can be in managing, monitoring, and tuning Oracle databases. Whether you're responsible for Oracle9i, Oracle8i, or earlier databases, you'll find Perl an invaluable addition to your database administration arsenal.You don't need to be a Perl expert to use the excellent applications and scripts described in Perl for Oracle DBAs. The book explains what you need to know about Perl, provides a wealth of ready-to-use scripts developed especially for Oracle DBAs, and suggests many resources for further exploration. The book covers: The Perl language -- an introduction to Perl, its rich history and culture, and its extensive text processing and data transformation capabilities. The Perl/Oracle architecture -- Detailed information about Perl DBI, DBD::Oracle, the Oracle Call Interface (OCI), Oracle::OCI, extProc_perl, and mod_perl, the modules that allow Perl programs to communicate with Oracle databases. Perl applications for Oracle DBAs -- Profiles of the best Perl open source applications available for use and customization by Oracle DBAs: Perl/Tk, OraExplain, StatsView, Orac, DDL::Oracle, SchemaDiff, Senora, DBD::Chart, SchemaView-Plus, Oraclerool, Karma, Emberl, and Mason. The Perl Database Administration (PDBA) Toolkit -- a comprehensive suite of specialized, ready-to-use scripts designed to help Oracle DBAs perform both routine and special-purpose administrative tasks: monitoring the Oracle alert log and databases, creating and managing Oracle user accounts, maintaining indexes and extents, extracting DDL and data, troubleshooting and tuning database problems, and much more. The book also explains how Oracle DBAs and developers can extend the toolkit and solve their own database administration problems using Perl.

New Oracle database administrators can get off the ground running. This book helps you develop the ability to think on your feet and move focus in an instant from arcane syntax details to broad, corporate issues. Along the way, you will see how to create your first database and implement best practices to ensure a well-running database system. What makes Oracle DBA Mentor different is that it also teaches you how to obtain answers that are not found in this or other books. Focus is given to creating a test bed and running test cases to examine hypotheses and prove out solutions so you can be sure they work in production. Attention is given to navigating product documentation and networking in forums and social media to build your skills and a network to draw on when solving problems under pressure. There are chapters of step-by-step technical content as well as coverage of essential skills to succeed as a DBA no matter which database engine you administer. By the time you are done reading this book, you will have confidence to face many of the situations thrown in your direction. You will know where to go for the answers you don't yet know that you need. You'll be able to work and troubleshoot under pressure. You'll know how to create a database, institute backup and recovery procedures, secure the database and its valuable corporate data, and acquire more knowledge as needed so you can run a database to meet the needs of your organization. What You'll Learn Install Oracle Database with best practices Implement backup and recovery procedures Understand the fundamentals of databases and data security Find answers to technical problems using Oracle documentation, Oracle Support, and other resources Patch and upgrade an Oracle database Who This Book Is For The novice database administrator who wants help getting off the ground with their DBA career, and in building the skills to let that career flourish in the long term. Mid-level DBAs will also find the book helpful as they try to grow their career to the next level. While the book is geared toward the Oracle platform, database administrators from other platforms can benefit from the soft skills covered in this book.

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