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Oracle Database 11g: SQL Tuning
Workshop, This Database 11g SQL
Tuning Workshop training teaches
database developers, DBAs and SQL
developers to identify and tune
inefficient SQL statements. Learn how to

investigative methods to reveal how the Oracle database executes the SQL statement.

#### Oracle Database 11g: SQL Tuning Workshop

SQL Tuning Advisor optimizes SQL statements that have been identified as high-load SQL statements. By default,

Oracle Database automatically identifies problematic SQL statements and implements tuning recommendations using SQL Tuning Advisor during system maintenance windows as an automated maintenance task, searching for ways to improve the execution plans of the highload SQL statements.

#### SQL Tuning Overview - 11g Release 2 (11.2)

Starting with Oracle Database 11 g
Release 2 (11.2.0.2), you can use the
DBMS\_AUTO\_SQLTUNE package to
configure the behavior of the automatic
SQL tuning task. For previous releases,
use DBMS\_SQLTUNE instead. Table 17-2
lists the configurable parameters

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Specific to Gutomatic SQL tuning.

#### Automatic SQL Tuning - 11g Release 2 (11.2) - Oracle

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#### Oracle Database 11g: SQL Tuning Workshop

Oracle Database 11g Release 2 (11.2.0.2 onward) has some minor changes to the Automatic SQL Tuning feature introduced on Oracle 11g Release 1. In the previous release, reports and amendments to the automatic tuning

task parameters was performed using the DBMS\_SQLTUNE package. From 11.2.0.2 onward, this should be done using the DBMS\_AUTO\_SQLTUNE package, which requires the DBA role.

ORACLE-BASE - Automatic SQL
Tuning in Oracle Database 11g ...
Automatic SQL Tuning in Oracle

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Database 11g Release 1 As part of Automatic SQL Tuning, Oracle 11g automatically runs the SQL Tuning Advisor against high impact SQL statements during maintenance windows. This process involves the following steps:

#### **Automatic SQL Tuning in Oracle**

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#### Database 11g Release 1

The SQL Tuning Advisor optimizes SQL statements that have been identified as high-load SQL statements. By default, Oracle Database automatically identifies problematic SQL statements and implements tuning recommendations using the SQL Tuning Advisor during system maintenance windows as an

automated maintenance task, searching for ways to improve the execution plans of the high-load SQL statements.

**SQL Tuning Overview - Oracle**You run SQL Performance Analyzer trials on a remote test database created in Oracle Database 11 g Release 2 (11.2). You want to copy the STS from the

production database to the test database and tune the regressions from the SQL Performance Analyzer trials. You want to use Oracle Database Pump to transfer the SQL tuning sets between database hosts.

Managing SQL Tuning Sets - Oracle What's New in Oracle Database

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Performance Tuning Guide? Oracle Database 11 g Release 2 (11.2.0.4) New Features in Oracle Database Performance: Oracle Database 11 q Release 2 (11.2.0.2) New Features in Oracle Database Performance: Oracle Database 11 g Release 2 (11.2.0.1) New Features in Oracle Database Performance: Part I Performance Tuning

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Database Performance Tuning
Guide - Contents - Oracle
Changes in This Release for Oracle
Database SQL Tuning Guide. Changes in
Oracle Database 12 c Release 1
(12.1.0.2) New Features; Changes in
Oracle Database 12 c Release 1
(12.1.0.1) New Features; Deprecated

Features; Desupported Features; Other Changes; Part I SQL Performance Fundamentals 1 Introduction to SQL Tuning. About SQL Tuning; Purpose ...

#### Database SQL Tuning Guide - Contents - Oracle

Oracle® Database Performance Tuning Guide 11g Release 2 (11.2) Part Number

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Oracle® Database Performance
Tuning Guide 11g Release 2 ...
Oracle Database 11g further automates
the SQL Tuning process by identifying
problematic SQL statements, running
SQL Tuning Advisor on them, and

implementing the resulting SQL profile recommendations to tune the statement without requiring user intervention. Back to Topic List

Improving SQL Statement Tuning with Automatic SQL Tuning
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11g automatic SQL tuning. • Oracle 11g

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automatically runs the SQL Tuning Advisor against high impact SQL statements during maintenance windows • AWR statistics are used to compile an ordered list of the SQL statements with the greatest performance impact on the system, where the impact is the sum of the CPU and I/O times for the statement during

the past week • The list excludes statements that are inherently less tunable, such as recently (within a month) tuned recursive statements ...

Presentation Julian Dontcheff Automatic SQL Tuning - Oracle •Manual SQL tuningis painful even for the experts •Oracle 10g SQL Tuning

Advisorquickly gives DBA good choices
•Oracle 11g Automatic SQL
Tuningautomates the process by making the easy decisions •DBA can controlas much of the process as he wants Just when you thought it was safe to run your SQLs...

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