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Oracle Database 12c: Performance Management and Tuning

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QUESTION 1

Which two statements are true about ADDM? (Choose two.)

A. It analyzes the performance of a database instance based on the time period covered by the most recent AWR snapshot, and generates recommendations based on hard-coded criteria.

B. It can analyze performance issues that occurred in past events provided they fall within the AWR retention period.

C. ADDM resource utilization and cost of analysis depends on the actual load on the database and the number of performance problems analyzed.

D. It first identifies the performance symptoms, and then refines them to reach the root cause with the singular aim of reducing the DB CPU metric.

E. It documents only those components and wait classes that are significantly impacting the performance of the database.

Correct Answer: DE

QUESTION 2

In your database, supporting an OLTP workload, the SALES table is range-partitioned on the SALES_DATE column. A new partition is created every quarter and is frequently used for updates and queries. You recently noticed degraded performance of queries on a new partition due to stale statistics. A local partitioned index exists on the SALES_DATE column.

What would you recommend to improve performance?

A. dropping the local partitioned index and creating a global partitioned index on the SALES_DATE column

B. setting the INCREMENTAL preference to TRUE and the NO_INVALIDATE preference to TRUE for the partitioned table while gathering statistics

C. setting the INCREMENTAL preference to TRUE and the CASCADE preference to FALSE for the partitioned table while gathering statistics

D. setting the INCREMENTAL preference to TRUE and the GRANULARITY preference to AUTO for the partitioned table while gathering statistics

Correct Answer: D

QUESTION 3

Users complain about increased response time for queries in your production database that supports an OLTP workload. On investigation, you notice a large number of db file scattered read, latch: cache buffers lru chain, and latch: cache buffers chains wait events:

Identify three possible reasons for the increased response time. (Choose three.)

A. too many sort operations being performed

B. repeated simultaneous access to a block or small number of blocks

C. the shared pool is inadequately sized

D. queries not using indexes and performing full table scans

E. queries repeatedly fetching blocks that are not in the database buffer cache

F. cursors are closed explicitly after each execution

Correct Answer: BCE

QUESTION 4

You want to set a priority for the workloads generated by the applications in your database instance such that report-generating tasks are assigned a lower priority.

How would you do this?

A. by using job classes with the Resource Manager

B. by creating an active session pool using the Resource Manager

C. by using services that are assigned different priorities with the Resource Manager

D. by using services for the applications and creating job classes associated with each service

Correct Answer: C

Reference: https://docs.oracle.com/cd/E11882_01/server.112/e25494/dbrm.htm#ADMIN11875

QUESTION 5

You plan to upgrade your production database from Oracle Database 11g to 12c and also to introduce new objects to the database. You also want to upgrade the hardware. You have already created a test system with the upgrades to be made to the production database. As part of the testing, you want to:

analyze and compare the overall database workload with concurrency and transaction characteristics find SQL statements that might get regressed because of the upgrade analyze execution plans for SQL statements for which performance might get regressed analyze the impact of new schema objects on database performance

Which two tools would you recommend to achieve the objective? (Choose two.)

A. Database Replay

B. SQL Tuning Advisor

C. SQL Access Advisor

D. Automatic Database Diagnostic Monitor (ADDM) compare periods report

E. SQL Performance Analyzer

F. Automatic Workload Repository (AWR) compare periods report

Correct Answer: BE

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