



1Z0-064^{Q&As}

Oracle Database 12c: Performance Management and Tuning

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QUESTION 1

Which four objectives are achieved by using Resource Manager to manage multiple concurrent user sessions that are competing for resources? (Choose four.)

- A. distributing available CPU by allocating percentages of CPU time to different users and applications
- B. limiting the degree of parallelism of any operation performed by members of a group of users
- C. limiting queries based on resource consumption of runaway sessions or calls that consume more than a specified amount of CPU, physical I/O, logical I/O, or elapsed time
- D. limiting the number of concurrent sessions for a user
- E. limiting the number of user sessions allowed to be concurrently active within a group of users
- F. limiting the number of parallel executions that can be executed by a user

Correct Answer: ACEF

QUESTION 2

A parallel SQL statement is taking a long time to execute. You want to verify how the server processes are dividing work.

How should you determine this?

- A. by using Real-Time ADDM
- B. by using services
- C. by using SQL Tuning Advisor
- D. by using ASH
- E. by using Real-Time SQL monitoring

Correct Answer: B

Reference: https://docs.oracle.com/cd/B10501_01/server.920/a96520/tuningpe.htm

QUESTION 3

In which three scenarios can you use ADDM to get recommendations?

- A. to determine the SQL statements that are performing poorly before you launch the SQL Tuning Advisor to tune them
- B. to determine the segments on which waits are occurring when the database has a high number of buffer busy waits
- C. to determine whether SQL profiling needs to be done to tune SQL statements transparently without requiring any change to the application code



D. to determine if the SGA_TARGET parameter value needs to be changed when your database is configured for Automatic Shared Memory Management and additional physical memory is added to the database server

E. to analyze problems in an unresponsive database, which requires a database restart

Correct Answer: ACE

QUESTION 4

In which three situations can dynamic statistics be used? (Choose three.)

A. when the sampling time is a small fraction of the total time for a query

B. when an execution plan is suboptimal because of complex predicates

C. when extended statistics are not available for SQL statements that use complex predicates

D. when a query is on a partitioned table with a global index

E. when index statistics are missing on a column that is used in SQL statements with highly selective filters

Correct Answer: BCD

QUESTION 5

Identify two effects of the DB_FILE_MULTIBLOCK_READ_COUNT parameter on the optimizer. (Choose two.)

A. Decreasing the value of DB_FILE_MULTIBLOCK_READ_COUNT from the default increases the cost of index probes for DSS workloads.

B. A full table scan can become cheaper than index scans if the database instance has a high enough DB_FILE_MULTIBLOCK_READ_COUNT for both OLTP and DSS workloads.

C. Increasing the value of DB_FILE_MULTIBLOCK_READ_COUNT within OS limits lowers the costing of an index probe that is done in conjunction with a nested loop for OLTP workloads.

D. In DSS workloads where full table scans may run in parallel and bypass the buffer cache, decreasing the value of DB_FILE_MULTIBLOCK_READ_COUNT from the default increases the cost of full table scans.

E. Increasing the value of DB_FILE_MULTIBLOCK_READ_COUNT within OS limits lowers the cost of full table scans and can result in the optimizer choosing a full table scan over an index scan for both OLTP and DSS workloads.

Correct Answer: CD

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