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Oracle Database 12c: Performance Management and Tuning

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QUESTION 1

You are administering a database that supports an OLTP workload. An application performs a large number of small transactions. Users complain about increased response times for transactions. On investigation, you find that the cache hit ratio is 69%. Examine a partial output from V$SYSTEM_EVENT: Which four can be possible reasons for the increased response time? (Choose four.)

```
EVENT                                   TOTAL_WAITS
-----------------------------           -----------
buffer busy waits                            103500
read by other session                        795497
free buffer waits                             76398
```

A. The database buffer cache is inadequately sized.

B. DBWR is not writing the dirty buffers fast enough.

C. A large number of blocks are fetched from disks frequently.

D. Several full table scans are performed by transactions.

E. Blocks are aging out of the buffer cache frequently.

F. Many sessions are waiting for buffers that are currently being read into the buffer cache by other sessions.

Correct Answer: BCEF

QUESTION 2

The SALES table has over one million rows. Statistics for the SALES table and its dependent objects are gathered by the Oracle AutoTask task during a predefined maintenance window.

Examine the query:

```
SQL> SELECT count (*)
     FROM sh.sales
     WHERE cust_id , 1234 AND prod_id > 605;
```

Which two actions can improve the accuracy of cardinality estimates for this query?

A. ensuring that histograms exist for the CUST_ID and PROD_ID columns

B. setting the OPTOMIZER_DYNAMIC_SAMPLING parameter to 4 to augment the default standard statistics

C. setting the FORCE parameter of the GATHER_*_STATS procedure to TRUE and gathering statistics for the SALES

table and its dependent objects

D. gathering system statistics during peak workload time to augment the standard statistics

Correct Answer: AD

QUESTION 3

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 4

You are administering a database that supports an OLTP workload. An application regularly creates global temporary tables and a large number of transactions are performed on them. You notice that performance is degraded because of excessive generation of undo due to a large number of transactions on the global temporary tables.

What is the recommended action to improve performance? (Choose the best answer.)

A. Increase the size of the undo tablespace and enable undo retention guarantee.

B. Increase the size of the database buffer cache.

C. Enable temporary undo.

D. Increase the size of the temporary tablespace or make it autoextensible.

E. Enable Automatic Segment Space Management (ASSM) for the undo tablespace.

Correct Answer: A

QUESTION 5

You are administrating a database that supports a DSS workload. Syntactically similar queries using joins and

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aggregate functions are frequently executed by users to fetch data from remote databases by using database links.

Which three tasks should you perform to improve the performance of these queries?

A. Ensure that the RESULT_CACHE_MAX_RESULT parameter is set to 100.

B. Ensure that the RESULT_CACHE_REMOTE_EXPIRATION parameter is set to a nonzero value for the local instance.

C. Ensure that the RESULT_CACHE_MAX_SIZE parameter is set to a nonzero value on the local database instance.

D. Ensure that the RESULT_CACHE_MAX_SIZE parameter is set to a nonzero value on both the local and remote database instances.

E. Ensure that the RESULT_CACHE_MAX_SIZE parameter is set to a nonzero value on the remote database instance.

F. Ensure that the RESULT_CACHE_MAX_MODE parameter is set to FORCE for the local instance.

G. Ensure that the RESULT_CACHE_MODE parameter is set to FORCE for remote database instances.

Correct Answer: BCF

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