



1Z0-064^{Q&As}

Oracle Database 12c: Performance Management and Tuning

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**QUESTION 1**

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 2

You are administering a database that supports multiple applications, which make dedicated connections to the database instance by using different services.

You execute the command to enable tracing of the ORCL1 service:

```
SQL> EXECUTE DBMS_MONITOR.SERV_MOD_ACT_TRACE_ENABLE (service_name => 'ORCL1', WAITS =>  
TRUE, BINDS => NULL, instance_name => 'ORCL',plan_stat => NULL);
```

Which two statements are true? (Choose two.)

- A. A single trace file is generated for all sessions mapped to the ORCL1 service.
- B. SQL trace is enabled for all modules and actions for sessions mapped to the ORCL1 service.
- C. A SQL trace file is generated for each session that maps to the ORCL1 service.
- D. A SQL trace file is generated for each of the modules using the ORCL1 service.
- E. SQL trace is not enabled for the service because a module name is not specified.

Correct Answer: AC

**QUESTION 3**

Examine the parameters set for a database instance: The database supports a mixed workload. Users complain about the increased response time of a few DSS queries. During investigation, you execute the query:

NAME	TYPE	VALUE
-----	-----	-----
memory_max_target	big integer	0
memory_target	big integer	0
pga_aggregate_target	big integer	256M
sga_max_size	big integer	1G
sga_target	big integer	1G

```
SQL> SELECT name,value FROM v$sysstat WHERE name LIKE 'workarea executions%';
```

NAME	VALUE
-----	-----
workarea executions - multipass	557
workarea executions - optimal	47256
workarea executions - onepass	1146

Based on the output, which two are possible ways to improve the performance of the queries? (Choose two.)

- A. Enable temporary undo.
- B. Enable Automatic Memory Management.
- C. Increase the number of DBWn processes.
- D. Enable Automatic Shared Memory Management.
- E. Increase the value of the SGA_TARGET parameter.
- F. Increase the value of the PGA_AGGREGATE_TARGET parameter.

Correct Answer: CE

QUESTION 4

Which two statements are true about the interpretation of Buffer Cache Hit Ratio in the Instance Efficiency Percentages section of an AWR report? (Choose two.)

- A. A high value indicates that the buffer cache is adequately sized for the current workload.
- B. Poor hit ratios indicate that a large number of indexed lookups or small table scans are being performed.
- C. A low hit ratio does not necessarily imply that increasing the size of the buffer cache will improve performance.



D. A high hit ratio may indicate that repeated scanning of the same large table or index is being performed.

E. A low hit ratio indicates that a KEEP buffer pool should be configured based on the size of the largest object accessed in the buffer cache.

Correct Answer: CE

QUESTION 5

Your database supports a mixed workload. In an application, multiple complex queries with functions and expressions are executing. You want to analyze the queries that are currently cached in the library cache to receive recommendations about the usage of indexes and materialized views.

What should you do to achieve this? (Choose the best answer.)

A. Create an STS for the queries cached in the library cache and submit it as an input to SQL Tuning Advisor.

B. Create an STS for the queries cached in the library cache and submit it as an input to SQL Access Advisor.

C. Capture the workload in an STS and submit to SQL Tuning Advisor for recommendations.

D. Create an STS for the queries cached in the library cache and submit it as an input to SQL Performance Analyzer.

Correct Answer: D

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