

## 1Z0-054<sup>Q&As</sup>

Oracle Database 11g: Performance Tuning

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#### **QUESTION 1**

- A. Enable the result cache if not already enabled.
- B. Flush the shared pool to make space for this procedure.
- C. Keep the UPDATE\_INV procedure by using the DBMS\_SHARED\_POOL.KEEP procedure.
- D. Increase the size of the keep buffer pool to accommodate the UPDATE INV procedure.
- E. Ask the developers to modify and use literals instead of bind variables in the UPDATE\_INV procedure.

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#### **QUESTION 2**

What do these wait events indicate?

- A. The DBWn processes are not creating free buffers fast enough.
- B. The buffer cache is too small and block replacement is excessive.
- C. The aggressive checkpointing policy is causing too many writes to disk.
- D. The work areas are too large to fit in memory and are, therefore, written to disk.

Correct Answer: D

#### **QUESTION 3**

Which three factors influence the optimizer\\'s behavior while choosing an optimization approach and goal for a SQL statement? (Choose three.)

A. parsing of a SQL statement

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- B. operating system (OS) statistics
- C. object statistics in the data dictionary
- D. the OPTIMIZER MODE initialization parameter
- E. optimizer SQL hints for changing the guery optimizer goal

Correct Answer: CDE

#### **QUESTION 4**

You observe that suboptimal execution plans for the queries are being generated on a table that previously used less resources. You have collected statistics on these tables two days ago. The optimizer statistics retention period is set to 31 days. You are able to find the timestamp information about statistics update from the DBA\_TAB\_STATS\_HISTORY view. Because it is a frequently queried table, you would like the optimizer to generate better plans. Which action would enable you to use the previous set of statistics on the objects that may lead to better execution plans?

- A. restoring statistics from statistics history up to the desired time
- B. deleting all AWR snapshots collected after the time of desired statistics collection
- C. applying the flashback table technique until the time of desired statistics collection
- D. setting the OPTIMIZER\_PENDING\_STATISTICS parameter to TRUE to use the previous version of statistics

Correct Answer: A

#### **QUESTION 5**

View Exhibit1 and examine the indexes on the CUSTOMERS table.

```
SQL> SELECT i table name, column name, o.object name, o.object id, i.index type
     FROM
           user objects o,
            user indexes i,
            user ind columns c
     WHERE o.object type= 'INDEX'
     AND
            i.table name LIKE '%CUST%'
     AND
            i.index name = o.object name
     AND
            i.index name = c.index name
                                       JECT NAME
                                                             OBJECT ID INDEX TYPE
TABLE NAME
                COLUMN NAME
                                     CUSTOMERS GENDER BIX
CUSTOMERS
                CUST GENDER
                                                                 70685 BITMAP
                CUST MARITAL STATUS
                                     CUSTOMERS MARITAL BIX
CUSTOMERS
                                                                 70686 BITMAP
CUSTOMERS
                CUST ID
                                     CUSTOMERS PK
                                                                 70473 NORMAL
                                                                 70687 BITMAP
                CUST YEAR OF BIRTH
                                     CUSTOMERS YOB BIX
CUSTOMERS
                                     CUST COUNTRY
CUSTOMERS
                COUNTRY ID
                                                                 79047 NORMAL
```

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The statistics for the CUSTOMERS table have been updated recently by using the following command:

#### SQL> EXEC

DBMS\_STATS.GATHER\_TABLE\_STATS(\\'SH\\',\\'CUSTOMERS\\',method\_opt=>\\'FOR ALL INDEXED COLUMNS SIZE AUTO\\');

View Exhibit2 to examine a query plan. Even though the index is present on the COUNTRY\_ID and CUST\_GENDER columns, the query uses a full table scan.

What could be the reason?

```
SQL> SELECT i.table name, column name, o.object name, o.object id, i.index type
           user objects o,
            user indexes i,
            user ind columns c
     WHERE
            o.object_type= 'INDEX'
            i.table name LIKE '%CUST%'
     AND
     AND
            i.index name = o.object name
     AND
            i.index name = c.index name
TABLE NAME
                COLUMN NAME
                                          CT NAME
                                                              OBJECT ID INDEX TYPE
CUSTOMERS
                CUST GENDER
                                      CUSTOMERS GENDER BIX
                                                                  70685 BITMAP
                CUST MARITAL STATUS
                                      CUSTOMERS MARITAL BIX
                                                                  70686 BITMAP
CUSTOMERS
                CUST ID
                                      CUSTOMERS PK
                                                                  70473 NORMAL
CUSTOMERS
CUSTOMERS
                CUST YEAR OF BIRTH
                                      CUSTOMERS YOB BIX
                                                                  70687 BITMAP
                COUNTRY ID
                                      CUST COUNTRY
CUSTOMERS
                                                                  79047 NORMAL
```

- A. because the histogram statistics for the COUNTRY\_ID column are not updated
- B. because the DB\_FILE\_MULTIBLOCK\_READ\_COUNT initialization parameter is set to a high value
- C. because the optimizer calculates the cost of accessing blocks by using a full table scan to be less as compared to index scans, even though indexes are available
- D. because indexes on CUST\_GENDER and COUNTRY\_ID columns are of different types, the index on the CUST\_GENDER column is bitmap index, and on COUNTRY\_ID columns is btree index.

Correct Answer: C

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