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### Oracle Database 19c Performance and Tuning Management Sample Questions (Q35-Q40):

#### NEW QUESTION # 35

Which three statements are true about tuning dimensions and details of v\$sqlsys\_time\_model and DB time?

- A. Parse Time Elapsed accounts for successful soft and hard parse operations only.
- B. The proportion of WAIT TIME to CPU TIME always increases with increased system load.
- C. DB Time accounts for all time used by background processes and user sessions.
- D. Systems in which CPU time is dominant need more tuning than those in which WAIT TIME is dominant.
- E. Statspack cannot account for high CPU time when CPU TIME is a Top 10 event in DB time. When CPU time is high, SQL tuning may improve performance.
- F. When WAIT TIME is high, instance tuning may improve performance.

**Answer: C,E,F**

Explanation:

A: Statspack is a performance diagnostic tool that can help identify high CPU usage issues. High CPU time may indicate that SQL statements need to be tuned for better performance.

D: High wait times can often be reduced by instance tuning, such as adjusting database parameters or improving I/O performance.

F: DB Time is a cumulative time metric that includes the time spent by both user sessions and background processes executing database calls.

References:

\* Oracle Database Performance Tuning Guide, 19c

\* Oracle Database Concepts, 19c

#### NEW QUESTION # 36

Multiple sessions are inserting data concurrently into a table that has an LOB column.

At some point in time, one of the sessions cannot find available space in the LOB segment and needs to allocate a new extent.

Which wait event will be raised in the other sessions that need space in the LOB column?

- A. enq: HW - contention
- B. enq: TX - allocate ITL entry
- C. enq: TM - contention
- D. enq: SQ - contention

**Answer: A**

Explanation:

When sessions concurrently insert data into a table with an LOB column and one session needs to allocate a new extent because it cannot find available space, the wait event associated with this contention is "enq: HW - contention". The HW stands for High Water Mark which is related to space allocation in the database segment.

When a session needs to allocate a new extent, it may raise this wait event in other sessions that are also attempting to allocate space in the same LOB segment.

References:

\* Oracle Database 19c Reference Guide - enq: HW - contention

#### NEW QUESTION # 37

Which two statements are true about Data Pump import for objects that used the in Memory (IM) column store in their source database?

- A. It must always transport existing INMEMORY attributes.
- B. It always gives preference to the IM column store clause defined at the tablespace level over table-level definitions.

- C. Its INMEMORY Clause of the Data Pump Export allows modifications to IM column store clause of a table with existing INMEMORY setting.
- D. Its TRANSFORM clause can be used to add the INMEMORY clause to exported tables that lack them.
- E. It can generate the INMEMORY clause that matches the table settings at export time.
- F. It ignores the IM column store clause of the exporting objects.

**Answer: D,E**

Explanation:

When importing objects that used the In-Memory (IM) column store in their source database using Oracle Data Pump, the following statements are true:

\* D (Correct): The TRANSFORM clause can be used to alter object creation DDL during import operations. This can include adding the INMEMORY clause to tables that were not originally using the IM column store.

\* F (Correct): The import operation can preserve the INMEMORY attributes of tables as they were at the time of export, effectively replicating the IM column store settings from the source database.

The other statements are not accurate in the context of Data Pump import:

\* A (Incorrect): Data Pump does not give preference to the IM column store clauses at the tablespace level over table-level definitions unless explicitly specified by the TRANSFORM clause.

\* B (Incorrect): While Data Pump can transport existing INMEMORY attributes, it is not mandatory. It is controlled by the INCLUDE or EXCLUDE Data Pump parameters or the TRANSFORM clause.

\* C (Incorrect): The INMEMORY Clause parameter is not part of the Data Pump Export utility. To modify the IM column store clauses, you would use the TRANSFORM parameter during import, not export.

\* E (Incorrect): Data Pump does not ignore the IM column store clause unless specifically instructed to do so via the EXCLUDE parameter.

References:

\* Oracle Database Utilities: Data Pump Export

\* Oracle Database Utilities: Data Pump Import

### NEW QUESTION # 38

You manage a 19c database with default optimizer settings.

This statement is used extensively as subquery in the application queries:

```
SELECT city_id FROM sh2.sales WHERE city_id=:B1
```

You notice the performance of these queries is often poor and, therefore, execute:

```
SELECT city_id,COUNT(*) FROM sh2.sales GROUP BY city_id;
```

Examine the results:

CITY_ID	COUNT(*)
1	1
2	12
3	121
4	1218921
5	118
6	

There is no index on the CITY\_ID column.

Which two options improve the performance?

- A. Activate the adaptive plans.
- B. Force the subquery to use dynamic sampling.
- C. Generate frequency histograms on the CITY\_ID column.
- D. Create an index on the CITY ID column.
- E. Use a SQL Profile to enforce the appropriate plan.

**Answer: C,D**

Explanation:

In this scenario, creating an index and generating frequency histograms are two methods that can potentially improve performance:

\* A (Correct): Generating frequency histograms on the CITY\_ID column can help the optimizer make better decisions regarding the execution plan, especially if the data distribution is skewed. Histograms provide the optimizer with more detailed information about the data distribution in a column, which is particularly useful for columns with non-uniform distributions.

- \* B (Correct): Creating an index on the CITY\_ID column would speed up queries that filter on this column, especially if it's used frequently in the WHERE clause as a filter. An index would allow for an index range scan instead of a full table scan, reducing the I/O and time needed to execute such queries.
  - \* C (Incorrect): While SQL profiles can be used to improve the performance of specific SQL statements, they are usually not the first choice for such a problem, and creating a profile does not replace the need for proper indexing or statistics.
  - \* D (Incorrect): Forcing the subquery to use dynamic sampling might not provide a consistent performance benefit, especially if the table statistics are not representative or are outdated. However, dynamic sampling is not as effective as having accurate statistics and a well-chosen index.
  - \* E (Incorrect): Adaptive plans can adjust the execution strategy based on the conditions at runtime. While they can be useful in certain scenarios, in this case, creating an index and ensuring accurate statistics would likely provide a more significant performance improvement.
- References:
- \* Oracle Database SQL Tuning Guide: Managing Optimizer Statistics
  - \* Oracle Database SQL Tuning Guide: Using Indexes and Clusters

### NEW QUESTION # 39

You execute the following:

```
EXECUTE DBMS_AUTO_TASK_ADMIN.DISABLE;
```

Which advisor remains enabled?

- A. Automatic SQL Tuning
- **B. Automatic Optimizer Statistics Collection**
- C. SQL Plan Management Evolve Advisor
- D. Optimizer Statistics Advisor
- E. Automatic Segment Advisor

**Answer: B**

Explanation:

When you execute DBMS\_AUTO\_TASK\_ADMIN.DISABLE, it disables all automated maintenance tasks related to the Auto Task framework. This includes tasks such as the Automatic SQL Tuning Advisor, Automatic Segment Advisor, and others. However, the Automatic Optimizer Statistics Collection (D) remains enabled as it is not part of the Auto Task framework. The gathering of optimizer statistics is controlled separately and is a critical part of the database's self-tuning mechanism to ensure the optimizer has up-to-date information about the data distribution within tables and indexes.

References

- \* Oracle Database 19c PL/SQL Packages and Types Reference - DBMS\_AUTO\_TASK\_ADMIN
- \* Oracle Database 19c Database Administrator's Guide - Managing Optimizer Statistics

### NEW QUESTION # 40

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