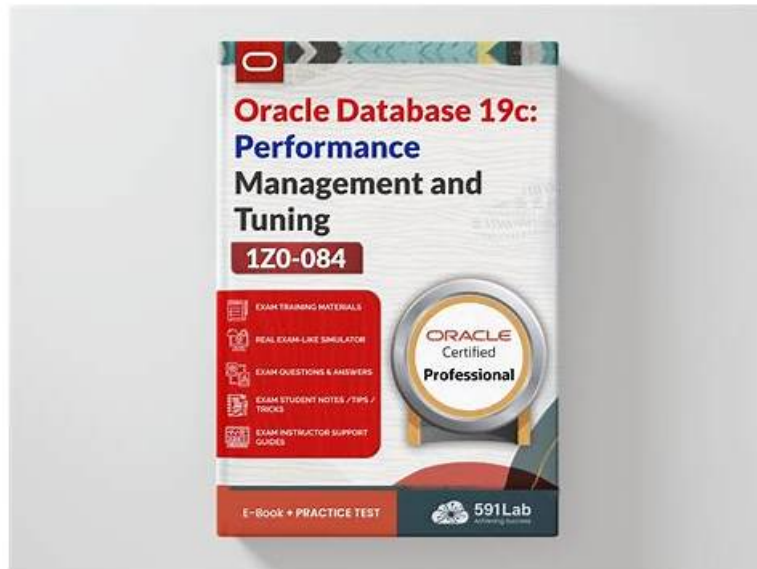


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Oracle 1Z0-084 (Oracle Database 19c Performance and Tuning Management) Certification Exam is designed to test the knowledge and skills of database administrators and performance tuning experts in managing, monitoring, and optimizing performance in Oracle Database 19c environments. Oracle Database 19c Performance and Tuning Management certification exam is ideal for professionals who want to demonstrate their expertise in performance tuning, troubleshooting, and management of Oracle database systems. Passing 1Z0-084 Exam validates your ability to effectively manage and optimize database performance, which is a critical requirement for businesses that rely on Oracle database systems to run their operations.

Oracle Database 19c Performance and Tuning Management Sample Questions (Q52-Q57):

NEW QUESTION # 52

The `CURSOR_SHARING` and `OPTIMIZER_CAPTURE_SQL_PLAN_BASELINES` parameters are set to default. The top five wait events in an awr report are due to a large number of hard parses because of several almost identical SQL statements. Which two actions could reduce the number of hard parses?

- A. Create the KEEP cache and cache tables accessed by the SQL statements.
- **B. Increase the size of the library cache.**
- C. Create the RECYCLE cache and cache tables accessed by the SQL statements.
- **D. Set the `CURSOR_SHARING` parameter to `FORCE`.**
- E. Set `OPTIMIZER_CAPTURE_SQL_PLAN_BASELINES` to `TRUE`.

Answer: B,D

Explanation:

To reduce the number of hard parses due to several almost identical SQL statements, you can take the following actions:

* C (Correct): Increasing the size of the library cache can help reduce hard parses by providing more memory to store more execution plans. This allows SQL statements to be shared more effectively.

* E (Correct): Setting the `CURSOR_SHARING` parameter to `FORCE` will cause Oracle to replace literals in SQL statements with bind variables, which can significantly reduce the number of hard parses by making it more likely that similar SQL statements will share the same execution plan.

The other options do not directly impact the number of hard parses:

* A (Incorrect): Creating the KEEP cache and caching tables accessed by the SQL statements can improve performance for those tables, but it does not directly reduce the number of hard parses.

* B (Incorrect): Creating the RECYCLE cache and caching tables accessed by the SQL statements can make it more likely that objects will be removed from the cache quickly, which does not help with hard parse issues.

* D (Incorrect): Setting `OPTIMIZER_CAPTURE_SQL_PLAN_BASELINES` to `TRUE` can help stabilize SQL execution plans but will not reduce the number of hard parses. This parameter is used to automatically capture SQL plan baselines for repeatable SQL statements, which can prevent performance regressions due to plan changes.

References:

* Oracle Database Performance Tuning Guide: Minimizing Hard Parses

* Oracle Database SQL Tuning Guide: `CURSOR_SHARING`

NEW QUESTION # 53

You want to reduce the amount of db file scattered read that is generated in the database. You execute the SQL Tuning Advisor against the relevant workload. Which two can be part of the expected result?

- A. recommendations regarding the creation of SQL Patches
- B. recommendations regarding partitioning the tables
- **C. recommendations regarding the creation of materialized views**
- **D. recommendations regarding the creation of additional indexes**
- E. recommendations regarding rewriting the SQL statements

Answer: C,D

Explanation:

The SQL Tuning Advisor provides recommendations for improving SQL query performance. This may include suggestions for creating additional indexes to speed up data retrieval and materialized views to precompute and store query results. References:

* Oracle Database SQL Tuning Guide, 19c

NEW QUESTION # 54

You need to transport performance data from a Standard Edition to an Enterprise Edition database. What is the recommended method to do this?

- A. Export the data by using `expdp` from the flatspack repository and import it by using `impdp` into the AWR repository.
- **B. Export the data by using the `exp` utility and parameter file `spuexp.par` from the Statspack repository and import it by using**

imp into a dedicated Statspack schema on the destination.

- C. Export the data by using expdp from Statspack and import it by using \$ORACLE_HOME/rdbms/admin/awrload into the AWR repository.
- D. Export the data by using the expdp utility and parameter file spuexp.par from the Statspack repository and import it by using impdp into the AWR repository.

Answer: B

Explanation:

To transport performance data from an Oracle Database Standard Edition, which uses Statspack, to an Enterprise Edition database, which uses AWR, you must consider the compatibility of data structures and repository schemas between these tools. The recommended method is:

* D (Correct): Export the data using the expdp utility with a parameter file appropriate for Statspack (like spuexp.par) from the Statspack repository and import it into a dedicated Statspack schema on the destination. Since Statspack and AWR use different schemas, it's not recommended to import Statspack data directly into the AWR repository.

The other options are incorrect because:

* A (Incorrect): expdp is not designed to export from Statspack, and awrload is intended for loading from an AWR export file, not a Statspack export.

* B (Incorrect): Although expdp and impdp are used for exporting and importing data, the AWR repository schema is different from the Statspack schema, so importing Statspack data directly into the AWR repository is not recommended.

* C (Incorrect): Using expdp to export from Statspack and then importing directly into the AWR repository is not the correct approach due to the schema differences between Statspack and AWR.

References:

* Oracle Database Performance Tuning Guide: Migrating from Statspack to AWR

NEW QUESTION # 55

What is the right time to stop tuning an Oracle database?

- A. When the allocated budget for performance tuning has been exhausted
- B. When the I/O is less than 10% of the DB time
- C. When the buffer cache and library cache hit ratio is above 95%
- D. When all the concurrency waits are eliminated from the Top 10

Answer: A

Explanation:

The right time to stop tuning an Oracle database is often determined by the point of diminishing returns - when the cost of further tuning (in terms of time, resources, or money) exceeds the performance benefits gained.

This is often related to the budget allocated for performance tuning.

* A (Correct): When the allocated budget for performance tuning has been exhausted, it may be time to stop tuning unless the benefits of further tuning justify requesting additional budget.

* B (Incorrect): Eliminating all concurrency waits from the Top 10 is an unrealistic goal since some waits are inevitable and can occur due to application design, which might not be possible to eliminate completely.

* C (Incorrect): The buffer cache and library cache hit ratio being above 95% does not necessarily indicate that the database is fully optimized. Hit ratios are not reliable indicators of database performance and should not be used as sole criteria to end tuning efforts.

* D (Incorrect): Having I/O less than 10% of DB time is not a definitive indicator to stop tuning. It is essential to consider the overall performance goals and whether they have been met rather than focusing solely on I/O metrics.

References:

* Oracle Database Performance Tuning Guide: Introduction to Performance Tuning

* Oracle Database 2 Day + Performance Tuning Guide: Understanding the Tuning Process

NEW QUESTION # 56

You want to reduce the amount of db file scattered read that is generated in the database. You execute the SQL Tuning Advisor against the relevant workload. Which two can be part of the expected result?

- A. recommendations regarding the creation of SQL Patches
- B. recommendations regarding partitioning the tables
- C. recommendations regarding the creation of materialized views

- D. recommendations regarding the creation of additional indexes
- E. recommendations regarding rewriting the SQL statements

Answer: C,D

Explanation:

The SQL Tuning Advisor provides recommendations for improving SQL query performance. This may include suggestions for creating additional indexes to speed up data retrieval and materialized views to precompute and store query results. References:

* Oracle Database SQL Tuning Guide, 19c

NEW QUESTION # 57

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