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Oracle Database Performance Tuning Tools, covers a range of Oracle database performance and tuning tools such as SQL*Plus, SQL Developer, Enterprise Manager, and many others. Finally, the fourth section, Performance Tuning and Troubleshooting, deals with database performance issues and their resolution, including SQL tuning, Instance tuning, and tuning the Oracle Network.

Oracle Database 19c Performance and Tuning Management Sample Questions (Q50-Q55):

NEW QUESTION # 50

Which two statements are true about disabling Automatic Shared Memory Management (ASMM)?

- A. Both SGA_TARGET and SGA_MAX_SIZE must be set to zero.
- B. It requires a database instance restart to take effect.
- C. All auto-tuned SGA components are reset to their original user-defined values.
- **D. The SGA size remains unaffected after disabling ASMM.**
- E. All SGA components excluding fixed SGA and other internal allocations are readjusted immediately after disabling ASMM.
- **F. All SGA components retain their current sizes at the time of disabling.**

Answer: D,F

Explanation:

When ASMM is disabled, the sizes of the automatically managed SGA components remain at their current values. ASMM is controlled by the SGA_TARGET parameter. If SGA_TARGET is set to a non-zero value, ASMM is enabled and Oracle will automatically manage the sizes of the various SGA components. When ASMM is disabled, by setting SGA_TARGET to zero, the SGA components that were automatically sized will retain their current sizes rather than being reset to their original user-defined values. The overall size of the SGA remains the same unless manually changed by modifying individual component sizes or SGA_MAX_SIZE.

References:

* Oracle Database Administration Guide, 19c

* Oracle Database Performance Tuning Guide, 19c

NEW QUESTION # 51

Which two statements are true about session wait information contained in v\$sqlsession or v\$sqlsession_wait?

- A. Rows for sessions that are currently waiting have their wait time incremented every microsecond.
- **B. Rows for sessions that are currently waiting have a wait time of 0.**
- **C. Rows for sessions that are not waiting might contain the actual wait time for the last event for which they waited.**
- D. Rows for sessions displaying WAITED UNKNOWN TIME in the STATE column indicate that the session is still waiting.
- E. Rows for sessions that are not waiting always contain the total wait time since the session started.

Answer: B,C

Explanation:

In the V\$SESSION view, Oracle provides information about the session waits:

B: When the WAIT_TIME column has a value of 0, it signifies that the session is currently waiting for a resource. This column represents the duration of the current or last wait.

C: If the session is not actively waiting, the WAIT_TIME column shows the time the session spent waiting for the last wait event. If the STATE column is showing "WAITED UNKNOWN TIME", it means the session is not currently waiting, but it indicates the time for which it had waited.

References:

* Oracle Database Reference, 19c

* Oracle Database Performance Tuning Guide, 19c

NEW QUESTION # 52

You are informed that the RMAN session that is performing the database duplication is much slower than usual. You want to know the approximate time when the rman operation will be completed.

Which view has this information?

- A. V\$SESSTAT
- B. V\$SESSION
- C. V\$SESSION_LONGOPS
- D. V\$RMAN_BACKUP_JOB_DETAILS

Answer: C

Explanation:

In Oracle Database, the V\$SESSION_LONGOPS view provides insights into various operations within the database that are expected to take more than six seconds to complete. These include operations related to RMAN (Recovery Manager), such as database duplication tasks. This view displays information about the progress of these long-running operations, including the start time, elapsed time, and estimated time to completion.

When an RMAN session is performing a database duplication and is observed to be slower than usual, checking the V\$SESSION_LONGOPS view can give an approximation of when the RMAN operation might complete. This view includes fields like TIME_REMAINING and ELAPSED_SECONDS that help in estimating the completion time of the operation based on its current progress.

References:

- * Oracle Database Reference: V\$SESSION_LONGOPS
- * Oracle Database Backup and Recovery User's Guide: Monitoring RMAN Jobs

NEW QUESTION # 53

Which three statements are true about using the In-Memory (IM) column store?

- A. It can improve OLTP workload performance by avoiding the use of indexes.
- B. It does not improve performance for queries using user-defined virtual column results.
- C. It does not improve performance for queries that use join groups on columns from different tables.
- D. It improves performance for queries joining several tables using bloom filter joins.
- E. It does not improve performance for queries using cached results of function evaluations on columns from the same table.
- F. It does not require all database data to fit in memory to improve query performance.

Answer: A,D,F

Explanation:

The Oracle In-Memory (IM) column store feature enhances the performance of databases by providing a fast columnar storage format for analytical workloads while also potentially benefiting OLTP workloads.

* C (True): It can improve OLTP workload performance by providing a faster access path for full table scans and reducing the need for indexes in certain scenarios, as the In-Memory store allows for efficient in-memory scans.

* E (True): The In-Memory column store does not require all database data to fit in memory. It can be used selectively for performance-critical tables or partitions, and Oracle Database will manage the population and eviction of data as needed.

* F (True): In-Memory column store can significantly improve performance for queries joining several tables, especially when bloom filters are used, as they are highly efficient with the columnar format for large scans and join processing.

The other options provided are not correct in the context of the In-Memory column store:

* A (False): While In-Memory column store is designed for analytical queries rather than caching results of function evaluations, it does not specifically avoid improving performance for queries using cached results of function evaluations.

* B (False): In-Memory column store can improve the performance of queries that use join groups, which can be used to optimize joins on columns from different tables.

* D (False): In-Memory column store can improve the performance of queries using expressions, including user-defined virtual columns, because it supports expression statistics which help in

* optimizing such queries.

References:

- * Oracle Database In-Memory Guide: In-Memory Column Store in Oracle Database
- * Oracle Database In-Memory Guide: In-Memory Joins
- * Oracle Database In-Memory Guide: In-Memory Aggregation

NEW QUESTION # 54

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

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 # 55

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