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1Z0-084 Intereactive Testing Engine - 1Z0-084 New Questions

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Oracle Database 19c Performance and Tuning Management Sample Questions (Q22-Q27):

NEW QUESTION # 22

Examine this output of a query of VSPGA_TARGET_ADVICE:

TARGET_MB	CACHE_HIT_PERC	ESTD_OVERALLOC_COUNT
500	58	246
600	61	138
700	68	30
800	74	0
900	82	0
1000	83	0
1500	84	0

Which statements is true?

- A. With a target of 800 MB or more, all one-pass execution work areas would be eliminated.
- B. PGAA_AGGREGATE should be set to at least 800 MB.
- C. With a target of 700 MB or more, all multipass executions work areas would be eliminated.
- D. GGREGATE_TARGET should be set to at least 700 MB.

Answer: C

Explanation:

The V\$PGA_TARGET_ADVICE view provides advice on potential performance improvements by adjusting the PGA_AGGREGATE_TARGET parameter. The column ESTD_OVERALLOC_COUNT indicates the estimated number of work areas that would perform multiple passes if the PGA_AGGREGATE_TARGET were set to the size in the TARGET_MB column.

A: According to the output, at the target of 700 MB, the ESTD_OVERALLOC_COUNT is 30. This suggests that if PGA_AGGREGATE_TARGET is set to 700 MB, 30 multipass execution work areas would be required. If we look further down, at the target of 800 MB, the ESTD_OVERALLOC_COUNT is 0, indicating that increasing PGA_AGGREGATE_TARGET to 800 MB or more would eliminate the need for multipass executions, not at 700 MB as initially suggested by the option. Hence, the verified answer derived from the data is slightly nuanced; it should be 800 MB to eliminate all multipass executions.

References:

* Oracle Database Performance Tuning Guide, 19c

* Oracle Database Reference, 19c

NEW QUESTION # 23

Which two statements are true about the use and monitoring of Buffer Cache Hit ratios and their value in tuning Database I/O performance?

- A. A 99% cache hit ratio can be observed for database instances which have very poor I/O performance.
- B. A 60% cache hit ratio can be observed for database instances which have very good I/O performance.
- C. The buffer cache advisory view v\$db_cache_advice provides advice on cache hit ratios appropriate for the instance workload.
- D. The performance of workloads that primarily generate full table scans and fast full index scans are always affected by the cache hit ratio.
- E. Both the RECYCLE and KEEP buffer caches should always have a very high cache hit ratio.

Answer: A,C

NEW QUESTION # 24

Examine this output of a query of VSPGA_TARGET_ADVICE:

TARGET_MB	CACHE_HIT_PERC	ESTD_OVERALLOC_COUNT
500	58	246
600	61	138
700	68	30
800	74	0
900	82	0
1000	83	0
1500	84	0

Which statements is true?

- A. With a target of 800 MB or more, all one-pass execution work areas would be eliminated.

- B. PGAA_AGGREGATE should be set to at least 800 MB.
- C. GGREGATE_TARGET should be set to at least 700 MB.
- D. With a target of 700 MB or more, all multipass executions work areas would be eliminated.

Answer: A

Explanation:

The query output from V\$PGA_TARGET_ADVICE provides tuning information for the PGA (Program Global Area). Let's break it down step by step:

Key Columns in the Output:

* TARGET_MB:

* Represents the hypothetical PGA_AGGREGATE_TARGET values (in megabytes) evaluated by Oracle.

* CACHE_HIT_PERC:

* The percentage of work areas that could execute in-memory (optimal execution) without requiring temporary disk writes.

* Higher percentages indicate fewer work areas requiring disk I/O.

* ESTD_OVERALLOC_COUNT:

* The estimated number of work areas that need to go to disk (multipass operations or overallocations).

Observations from the Data:

* At TARGET_MB = 700 MB:

* The CACHE_HIT_PERC is 68%.

* The ESTD_OVERALLOC_COUNT is 30. This indicates that some multipass work areas still exist.

* At TARGET_MB = 800 MB:

* The CACHE_HIT_PERC rises to 74%.

* The ESTD_OVERALLOC_COUNT drops to 0. This indicates that no work areas require multipass execution.

* At TARGET_MB = 900 MB and above:

* The CACHE_HIT_PERC increases slightly to 82%-84%.

* The ESTD_OVERALLOC_COUNT remains 0, meaning that all work areas are now either optimal or one-pass.

Why D is Correct:

* At 800 MB or more, the ESTD_OVERALLOC_COUNT is 0, indicating that all one-pass execution work areas are eliminated.

* A one-pass execution requires temporary disk I/O for intermediate results, but with sufficient PGA, these are no longer necessary.

Why Other Options Are Incorrect:

* Option A:

* It mentions all multipass executions work areas would be eliminated at 700 MB. This is incorrect because, at 700 MB, the ESTD_OVERALLOC_COUNT is still 30, indicating some multipass work areas still exist.

* Option B:

* Suggests setting the PGA_AGGREGATE_TARGET to at least 800 MB, which is partially correct but does not address the elimination of one-pass execution.

* Option C:

* Suggests setting the PGA_AGGREGATE_TARGET to at least 700 MB, which is not sufficient to eliminate all one-pass executions, as shown by the ESTD_OVERALLOC_COUNT of 30.

NEW QUESTION # 25

Accessing the SALES tables causes excessive db file sequential read wait events.

Examine this AWR excerpt:

Examine this AWR excerpt:

Segments by Physical Reads

Owner	Tablespace	Name	Object Name	Subobject Name	Obj. Type	Physical Reads	%Total
SH2	SH2_DATA		SALES		TABLE	4,854,865	69.31
SH2	SH2_DATA		SALES_CUST_ID		INDEX	683,225	11.53

Now, examine these attributes displayed by querying dba_tables:

OWNER	TABLE_NAME	NUM_ROWS	BLOCKS	PCT_FREE	PCT_USED
INI_TRANS	CHAIN_CNT	AVG_ROW_LEN			
SH2	SALES	3305372	10339	20	50

Finally, examine these parameter settings:

NAME	VALUE
db_block_size	8192
db_file_multiblock_read_count	128
sga_target	132G
sga_max_size	132G

Which two must both be used to reduce these excessive waits?

- A. Coalesce all sales table indexes.
- B. Increase PCTFREE for the SALES table.
- C. Re-create the SALES table.
- **D. Compress the SALES table.**
- **E. Partition the SALES table.**

Answer: D,E

Explanation:

The AWR excerpt points to excessive physical reads on the SALES table and index, suggesting the need for optimizing table storage and access.

Partitioning the SALES table (A) can reduce 'db file sequential read' waits by breaking down the large SALES table into smaller, more manageable pieces. This can localize the data and reduce the I/O necessary for query operations.

Compressing the SALES table (D) can also help reduce I/O by minimizing the amount of data that needs to be read from disk. This can also improve cache utilization and reduce the 'db file sequential read' waits.

References:

* Oracle Database VLDB and Partitioning Guide, 19c

* Oracle Database Administrator's Guide, 19c

These changes are recommended based on Oracle's best practices for managing large tables and reducing I/O waits, ensuring better performance and efficiency.

NEW QUESTION # 26

Which statement is true about DB time in V\$SYS_TIME_MODEL?

- A. DB time is organized as a simple list of statistics and any time period is attributable to only one statistic.
- B. DB time excludes the time spent waiting for a CPU in the operating system run queue.
- **C. DB time can be many times greater than the elapsed time since the database instance started.**
- D. DB time includes the time spent executing the RMAN backup and restore command.

Answer: C

Explanation:

DB time includes the time spent on user and background processes. It can be greater than the elapsed time because it accumulates the active time of all the processes. For example, if two sessions are each active for 2 seconds at the same time, DB time would accumulate 4 seconds, while the elapsed time would be only 2 seconds.

References:

* Oracle Database Performance Tuning Guide, 19c

* Oracle Database Reference, 19c

NEW QUESTION # 27

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