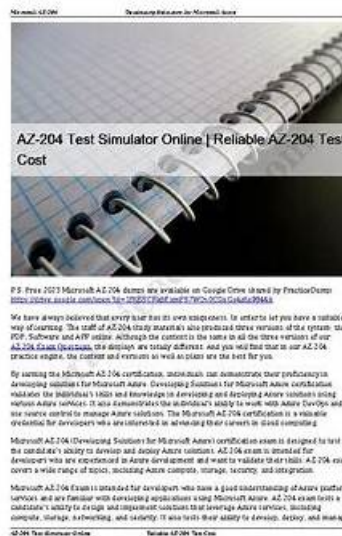


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Oracle Database 19c Performance and Tuning Management Sample Questions (Q26-Q31):

NEW QUESTION # 26

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

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

Answer: C,D

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 KNOWN 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 # 27

This error occurred more than four hours ago in the database:

ORA-04036 PGA memory used by the instance exceeds PGA_AGGREGATE_LIMIT

You want to know which process and query were at fault.

Which two views should you use for this purpose?

- A. DBA_HIST_PROCESS_MEM_SUMMARY
- B. DBA_HIST_SQLTEXT
- C. DBA_HIST_PGASTAT
- D. DBA_HIST_SQLSTAT
- E. DBA_HIST_ACTIVE_SESS_HISTORY

Answer: A,E

Explanation:

To investigate the cause of the ORA-04036 error, which indicates that PGA memory usage exceeds the PGA_AGGREGATE_LIMIT, the appropriate views to consult are DBA_HIST_ACTIVE_SESS_HISTORY and DBA_HIST_PROCESS_MEM_SUMMARY.

* DBA_HIST_ACTIVE_SESS_HISTORY: This view provides historical information about active sessions in the database. It includes details about the SQL executed, the execution context, and the resources consumed by each session. By examining this view, you can identify the specific sessions and SQL queries that were active and potentially consuming excessive PGA memory around the time the ORA-04036 error occurred.

* DBA_HIST_PROCESS_MEM_SUMMARY: This view contains historical summaries of memory usage by processes. It can help in identifying the processes that were consuming a significant amount of PGA memory, leading to the ORA-04036 error. This view provides aggregated memory usage information over time, making it easier to pinpoint the processes responsible for high PGA memory consumption.

Together, these views offer a comprehensive overview of the memory usage patterns and specific queries or processes that might have contributed to exceeding the PGA_AGGREGATE_LIMIT, resulting in the ORA-04036 error.

References:

* Oracle Database Reference: DBA_HIST_ACTIVE_SESS_HISTORY

- * Oracle Database Reference: DBA_HIST_PROCESS_MEM_SUMMARY
- * Oracle Database Performance Tuning Guide: Managing Memory

NEW QUESTION # 28

You need to collect and aggregate statistics for the ACCTG service and PAYROLL module, and execute:

```
BEGIN
  DBMS_MONITOR.SERV_MOD_ACT_STAT_ENABLE (
    service_name => 'ACCTG',
    module_name  => 'PAYROLL' );
END;
```

Where do you find the output of this command?

- A. In the current working directory
- B. In \$ORACLE_BASE/diag/rdbms/<db unique name>/<instance name>/trace
- C. By viewing V\$SERVICE_STATS
- **D. By viewing V\$SERV_MOD_ACT_STATS**

Answer: D

Explanation:

When you enable statistics gathering for a specific service and module using DBMS_MONITOR.SERV_MOD_ACT_STAT_ENABLE, the output is aggregated and can be viewed using the V\$SERV_MOD_ACT_STATS dynamic performance view. This view contains the cumulative statistics of database activity broken down by service and module, which is exactly what you collect when executing the provided command.

* B (Incorrect): While many types of trace files are located in the Diagnostic Destination directory (\$ORACLE_BASE/diag), the aggregated statistics for services and modules are not written to trace files but are instead viewable through dynamic performance views.

* C (Incorrect): The V\$SERVICE_STATS view provides service-level statistics but does not provide the combined service/module-level breakdown.

* D (Incorrect): The output of the PL/SQL block is not written to a file in the current working directory; it is stored in the data dictionary and accessible via dynamic performance views.

References:

- * Oracle Database PL/SQL Packages and Types Reference: DBMS_MONITOR
- * Oracle Database Reference: V\$SERV_MOD_ACT_STATS

NEW QUESTION # 29

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

Answer: B,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 # 30

SGA_TARGET and PGA_AGGREGATE_TARGET are configured to nonzero values. MEMORY_target is then set to a nonzero value but memory_MAX_TARGET is not set. Which two statements are true?

- A.
- B.

SGA_TARGET will be ignored but PGA_AGGREGATE_TARGET will define the lower size limit for PGA size.

- C.

PGA_AGGREGATE_TARGET will be ignored but SGA_TARGET will define the lower size limit for SGA size.

- D.

MEMORY_MAX_TARGET will default to SGA.

- E.

MEMORY_MAX_TARGET will default to either the sum of SGA_TARGET and PGA_AGGREGATE_TARGET or to MEMORY_TARGET, whichever is smaller.

- F.

MEMORY_MAX_TARGET will default to MEMORY_TARGET.

- G.

MEMORY_MAX_TARGET will default to either the sum of SGA_TARGET and PGA_AGGREGATE_TARGET or to MEMORY_TARGET, whichever is greater.

Answer: F,G

Explanation:

When MEMORY_TARGET is set to a nonzero value, Oracle automatically manages the memory allocation between the System Global Area (SGA) and the Program Global Area (PGA). If MEMORY_MAX_TARGET is not explicitly set, Oracle will behave in the following manner:

* MEMORY_MAX_TARGET will default to the value of MEMORY_TARGET, assuming the platform allows for the value of MEMORY_TARGET to be increased dynamically. This means that MEMORY_TARGET represents both the initial allocation and the maximum limit for the dynamically managed memory unless MEMORY_MAX_TARGET is specified differently.

* If MEMORY_TARGET is set to a value that is less than the sum of the current values of SGA_TARGET and PGA_AGGREGATE_TARGET, Oracle will use the higher sum as the default value for MEMORY_MAX_TARGET to ensure that there is adequate memory for both areas. The database instance will not start if MEMORY_TARGET is not sufficient to accommodate the combined SGA and PGA requirements.

References

* Oracle Database Administrator's Guide 19c: Automatic Memory Management

* Oracle Database Performance Tuning Guide 19c: Using Automatic Memory Management

NEW QUESTION # 31

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