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Earning the Oracle 1Z0-084 Certification demonstrates a high level of expertise in Oracle Database 19c Performance and Tuning Management. Oracle Database 19c Performance and Tuning Management certification can help individuals advance their careers in database administration and development. It also provides organizations with a way to identify individuals who have the necessary skills and knowledge to manage and tune Oracle Database 19c for optimal performance.

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Oracle 1Z0-084 Certification Exam is designed for database administrators who are responsible for managing and tuning Oracle Database 19c performance. 1Z0-084 exam tests the candidate's skills and knowledge in areas related to performance tuning, monitoring, and troubleshooting. Passing 1Z0-084 exam is a testament to the candidate's expertise in Oracle database performance management.

Oracle 1Z0-084 exam consists of 60 multiple-choice questions that must be completed within 105 minutes. 1Z0-084 exam is highly focused on performance and tuning management, and the questions are designed to test the candidate's ability to identify and troubleshoot performance issues in an Oracle database. Successful completion of this certification exam demonstrates a candidate's proficiency in database performance and tuning management, making them a valuable asset to any organization that uses Oracle database 19c. Oracle Database 19c Performance and Tuning Management certification is recognized globally and can greatly enhance a professional's career opportunities and earning potential.

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

NEW QUESTION #35

You execute the following: EXECUTE DBMS_AuTO_TASK_ADMIN.DISABLE; Which advisor remains enabled?

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

Answer: C

Explanation:

When you executeDBMS_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 #36

Examine this output of a query of VSPGA TAPGET ADVICE:

TARGET_MB	CACHE_HIT	PERC EST	PANA	CUNT
				J
500	58	246	11.0	
600	61	138	NS	
700	68	30	5	
800	74	. 50	2	
900	82	110		
1000	83	100		
1500	84	200		

Which statements is true'

- A. PGAA AGGREGATE should be set to at least 800 MB.
- B. GGREGATE_TARGET should be set to at least 700 MB.

- C. With a target of 700 MB or more, all multipass executions work areas would be eliminated.
- D. With a target of 800 MB or more, all one-pass execution work areas would be eliminated.

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 #37

Which three statements are true about server-generated alerts?

- A. They provide notifications but never any suggestions for correcting the identified problems.
- B. They can be viewed only from the Cloud Control Database home page.
- C. They may contain suggestions for correcting the identified problems.
- D. They are logged in the alert log.
- E. They are notifications from the Oracle Database Server of an existing or impending problem.
- F. Their threshold settings can be modified by using DBMS SERVER ALERT.

Answer: C,D,E

Explanation:

Server-generated alerts in Oracle Database are designed to notify DBAs and other administrators about issues within the database environment. These alerts can be triggered by a variety of conditions, including threshold-based metrics and specific events such as ORA- error messages. Here's how these options align with the statements provided:

- * A (True): Server-generated alerts are indeed notifications from the Oracle Database Server that highlight existing or impending issues. These alerts are part of Oracle's proactive management capabilities, designed to inform administrators about potential problems before they escalate.
- * C (True): These alerts are logged in the alert log of the Oracle Database. The alert log is a crucial diagnostic tool that records major events and changes in the database, including server-generated alerts.

This log is often the first place DBAs look when troubleshooting database issues.

* F (True): Server-generated alerts may include suggestions for correcting identified problems. Oracle Database often provides actionable advice within these alerts to assist in resolving issues more efficiently. These suggestions can range from adjusting configuration parameters to performing specific maintenance tasks.

Options B, D, and E do not accurately describe server-generated alerts:

- * B (False): While the statement might have been true in some contexts, Oracle's server-generated alerts often include corrective suggestions, making this statement incorrect.
- * D (False):Server-generated alerts can be viewed from various interfaces, not just the Cloud Control Database home page. They are accessible through Enterprise Manager, SQL Developer, and directly within the database alert log, among other tools.
- * E (False): While it's true that threshold settings for some alerts can be modified, the method specified, using DBMS_SERVER_ALERT, is not correct. Threshold settings are typically adjusted through Enterprise Manager or by modifying specific initialization parameters directly.

References:

- * Oracle Database Documentation:Oracle Database 19c: Performance Management and Tuning
- * Oracle Base: Alert Log and Trace Files
- * Oracle Support:Understanding and Managing Server-Generated Alerts

NEW QUESTION #38

Which two statements are true about space usage in temporary tablespaces?

- A. A sort will fail if a sort to disk requires more disk space and no additional extent can be found/allocated in/for the sort segment.
- B. When a session consumes all temporary tablespace storage, then the session would hang until the temporary space used by that session is cleared.
- C. When a global temporary table instantiation is too large to fit in memory, space is allocated in a temporary tablespace.
- D. Lack of temporary tablespace space for sort operations can be prevented by using temporary tablespace groups.
- E. Temporary tablespaces setting Includes quotas to limit temporary space used by a session for that Temporary tablespace.

Answer: C,D

Explanation:

Regarding space usage in temporary tablespaces, the following statements are true:

- * A (Correct): When a global temporary table or a sort operation exceeds the available memory, Oracle Database allocates space in a temporary tablespace to store the temporary data or intermediate results.
- * E (Correct): Using temporary tablespace groups can prevent insufficient temporary tablespace for sort operations by providing a collective pool of space from multiple temporary tablespaces, which can be used for user sorting operations.

The other options provided have inaccuracies:

* B (Incorrect): Oracle does not provide a mechanism for setting quotas on temporary tablespaces.

Quotas can be set for permanent tablespaces but not for temporary ones.

- * C (Incorrect): A sort operation may fail due to insufficient space, but Oracle will attempt to allocate space in the temporary tablespace dynamically. If no space can be allocated, an error is returned rather than a sort failure.
- * D (Incorrect): If a session consumes all available temporary tablespace storage, Oracle will not hang the session; it will return an error to the session indicating that it has run out of temporary space.

References:

- * Oracle Database Administrator's Guide: Managing Space for Schema Objects
- * Oracle Database Concepts: Temporary Tablespaces

NEW QUESTION #39

Examine this output of a query of VSPGA_TAPGET_ADVICE:



Which statements is true'

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

Answer: D

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 #40

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