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Oracle 1z0-076 Exam Syllabus Topics:

Topic	Details
Topic 1	Managing Physical Standby Files After Structural Changes on the Primary Database: The topic covers managing structural changes in the primary database and their impact on physical standby files.
Topic 4	Performing Role Transitions: Here, the concept of database roles is explained, along with the steps for performing switchovers, failovers, and maintaining physical standby sessions during role transitions.
Topic 5	Patching and Upgrading Databases in a Data Guard Configuration: This section provides guidance on patching and upgrading databases in a Data Guard environment, along with performance optimization techniques and monitoring considerations.
Topic 6	Oracle Data Guard Basics: This topic covers the essential architecture and concepts of Oracle Data Guard. It includes sub-topics such as the physical and logical standby database comparison, benefits of Data Guard, and its integration with multi-tenant databases.

Topic 7	• Oracle Data Guard Broker Basics: An overview of the Data Guard broker, its architecture, components, benefits, and configurations, is provided here. It serves as an introduction to the tool used for managing Data Guard configurations.
Topic 8	• Enhanced Client Connectivity in a Data Guard Environment: This topic focuses on enhancing client connectivity in a Data Guard setup and implementing failover procedures for seamless client redirection. It also covers application continuity to ensure uninterrupted operations during role transitions.
Topic 9	• Managing Oracle Net Services in a Data Guard Environment: The section focuses on Oracle Net Services and its role in Data Guard networking setup.

Oracle Database 19c: Data Guard Administration Sample Questions (Q46-Q51):

NEW QUESTION # 46

Examine this list of possible steps:

1. Raise the compatibility level on both databases.
2. Restart SQL Apply on the upgraded logical standby database.
3. Start SQL Apply on the old primary database.
4. Perform a Switchover to the logical standby database.
5. Upgrade the logical standby database.
6. Upgrade the old primary database.

Which is the minimum number of steps in the correct order, to perform a rolling release upgrade of a data guard environment using an existing logical standby database and to enable the new functionality?

- A. 4,6,5,2,3,1
- B. 1,5,2,4,6,3
- C. 5,2,4,3,6,1
- D. 5,2,4,6,3,1
- E. 5,2,4,1

Answer: B

Explanation:

The process of performing a rolling release upgrade in a Data Guard environment using a logical standby database generally involves these steps:

- * Raise the compatibility level on both databases (1): Ensuring both the primary and logical standby databases are operating with the same and correct compatibility level is essential before starting the upgrade process.
 - * Upgrade the logical standby database (5): Apply the database upgrade to the logical standby first, which allows the primary database to continue serving the workload without interruption.
 - * Restart SQL Apply on the upgraded logical standby database (2): Once the logical standby has been upgraded, SQL Apply must be restarted to apply the redo data from the primary database, which is still running the earlier version.
 - * Perform a switchover to the logical standby database (4): After confirming that the logical standby database is successfully applying redo data, perform a switchover to make it the new primary database.
 - * Upgrade the old primary database (6): With the new primary database now in place, upgrade the old primary database (which is now the new standby) to the new Oracle Database release.
 - * Start SQL Apply on the old primary database (3): Finally, start SQL Apply on what is now the standby database to synchronize it with the new primary database.
- References:
- * Oracle Data Guard Concepts and Administration Guide
 - * Oracle Database Upgrade Guide

NEW QUESTION # 47

Active Data Guard (ADG) databases are widely used to offload reporting or ad hoc query-only jobs from the primary database. Reporting workload profile is different from the primary database and often requires tuning.

Which tool is used to tune SQL workloads running on an ADG database?

- A. In-Memory Active Session History (ASH)

- B. Automatic Diagnostic Database Monitor (ADDM)
- C. Standby Statspack
- **D. Automatic Workload Repository (AWR)**
- E. SQL Tuning Advisor

Answer: D

Explanation:

AWR collects, processes, and maintains performance statistics for problem detection and self-tuning purposes. In an Active Data Guard environment, where the physical standby database can be used for read-only workloads, AWR can be instrumental in identifying performance bottlenecks and areas for optimization. It provides detailed reports that include wait events, time model statistics, and active session history, making it an invaluable tool for tuning SQL queries and overall database performance in an ADG setup.

NEW QUESTION # 48

Examine the Data Guard configuration:

```
DGMGRL> show configuration;

Configuration - Animals

Protection Mode: MaxAvailability

Databases:
  dogs - Primary database
  sheep - (*) Physical standby database
  cats - Physical standby database

Fast-Start Failover: ENABLED

Configuration Status:
SUCCESS
```

What happens if you issue "switchover to sheep;" at the DGMGRL prompt?

- A. The switchover succeeds and Cats becomes the new failover target.
- B. The switchover succeeds and Fast-Start Failover is suspended.
- C. The switchover succeeds but Dogs needs to be reinstated.
- D. It results in an error indicating that a switchover is not allowed.
- **E. The switchover succeeds and Dogs becomes the new failover target.**

Answer: E

Explanation:

When issuing a "switchover to sheep;" command in a Data Guard configuration, the primary database (Dogs) transitions to a standby role, and the target standby database (Sheep) becomes the new primary database. Fast-Start Failover (FSFO) remains enabled, but its target changes according to the new roles of the databases. Since Cats is also a physical standby database, it does not become the failover target by default unless it is specified in the broker configuration. After the switchover, the original primary (Dogs) becomes the new standby database and thus the new failover target for FSFO.

Reference:

Oracle Data Guard Broker documentation provides detailed procedures and explanations of switchover operations, including how FSFO targets are affected post-switchover. This behavior is consistent across different Oracle Database versions that support Data Guard and FSFO.

NEW QUESTION # 49

Which two statements are true regarding asynchronous redo transport in a Data Guard

- A. This transport mode satisfies the minimum requirements for Maximum Availability data protection mode.
- **B. A transaction can commit without waiting for redo to be sent to any standby database in the data guard configuration.**
- C. Real-time query performance on a physical standby database improves for current read requests when using this transport mode.
- D. The performance of SQL apply on a logical standby database always improves when using this transport mode.
- **E. This transport mode satisfies the minimum requirements for Maximum Performance data protection mode.**

Answer: B,E

Explanation:

Asynchronous redo transport is a method where the primary database does not wait for an acknowledgment from the standby database before committing transactions, which helps in minimizing the impact on the primary database's performance (B). This transport mode is associated with the Maximum Performance data protection mode, which prioritizes performance over synchronicity of data between the primary and standby databases (C). While it provides a level of data protection, there could be some data loss in the event of a primary database failure because redo data may not have been transmitted to the standby database at the time of the failure.

Reference:

Oracle Data Guard Concepts and Administration documentation provides detailed explanations of different redo transport modes and their implications on data protection and performance. Asynchronous transport mode's behavior and association with Maximum Performance mode are outlined explicitly.

NEW QUESTION # 50

Which two factors can cause an increase in redo transport lag?

- A. The size of the online redo log files on the standby database.
- B. The size of the online redo log files on the primary database.
- **C. Increase in redo generation rate on the primary database.**
- **D. Increase in network latency between the primary database and a redo transport destination.**
- E. The size of the standby redo log files on the primary database.

Answer: C,D

NEW QUESTION # 51

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