

Interactive 1z1-076 Course & 1z1-076 Interactive Practice Exam



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Oracle 1z1-076 Exam Syllabus Topics:

Topic	Details
Topic 2	<ul style="list-style-type: none">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 3	<ul style="list-style-type: none">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 4	<ul style="list-style-type: none">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 5	<ul style="list-style-type: none">Creating a Data Guard Broker Configuration: This section delves into the practical aspects of creating and managing a Data Guard broker configuration, including command-line and Enterprise Manager approaches.
Topic 6	<ul style="list-style-type: none">Using Oracle Active Data Guard: Supported Workloads in Read-Only Standby Databases: Here, the usage of physical standby databases for real-time queries is discussed.
Topic 7	<ul style="list-style-type: none">Using Flashback Database in a Data Guard Configuration: This topic covers the configuration and advantages of using Flashback Database in a Data Guard setup, as well as the process of enabling fast-start failover for seamless role changes.
Topic 8	<ul style="list-style-type: none">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.

Pass Guaranteed Quiz 2026 Oracle Latest 1z1-076: Interactive Oracle Database 19c: Data Guard Administration Course

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Oracle Database 19c: Data Guard Administration Sample Questions (Q32-Q37):

NEW QUESTION # 32

Your Data Guard environment consists of these components and settings:

1. A primary database
 2. Two remote physical standby databases
 3. The redo transport mode is set to sync
 4. Real-time query is enabled for both standby databases
 5. The DB_BLOCK_CHECKING parameter is set to TRUE on both standby databases
- You notice an increase in redo apply lag time on both standby databases.

Which two would you recommend to reduce the redo apply lag on the standby databases?

- A. Lower DB_BLOCK_CHECKING to MEDIUM or low on the standby databases.
- B. Decrease the redo log file size on the primary database.
- C. Increase the number of standby redo log files on the standby databases.
- D. Increase the size of standby redo log files on the standby databases.
- E. Increase the size of the buffer cache on the physical standby database instances.

Answer: A,D

Explanation:

To reduce the redo apply lag on standby databases, one could increase the size of the standby redo log files.

Larger redo log files can accommodate more redo data, which may reduce the frequency of log switches and allow for more continuous application of redo data. Additionally, lowering the DB_BLOCK_CHECKING parameter to MEDIUM or LOW on the standby databases can help improve redo apply performance. High block checking can impose additional CPU overhead during the application of redo data, potentially increasing apply lag times. By reducing the level of block checking, you can lessen this overhead and help reduce the apply lag.

NEW QUESTION # 33

You detected an unrecoverable archive gap in your data guard environment. So, you need to roll standby forward in time without applying a large number of archive log files using this command:

```
RMAN> RECOVER STANDBY DATABASE FROM SERVICE-<primary database name>;
```

When running this command, which of the following steps can be performed automatically?

1. Remember all data file names on the standby.
2. Restart standby in nomount.
3. Restore controlfile from primary.
4. Mount standby database.
5. Rename data files from stored standby names.
6. Restore new data files to new names.
7. Recover standby.

- A. 1,3,5,6,7
- B. 2,3,5,6,7
- C. 1,2,3,4,5,6,7
- D. 1, 2,3,4,6,7

- E. 2,3,6,7

Answer: D

Explanation:

The RECOVER STANDBY DATABASE FROM SERVICE command in RMAN is designed to automate various steps required to recover the standby database, especially when dealing with an archive gap. When this command is executed, the following actions can occur automatically:

- * Remember all data file names on the standby (1): RMAN has the capability to recall the names and paths of all data files associated with the standby database.
- * Restart standby in nomount (2): The standby database can be automatically restarted in the NOMOUNT state, allowing recovery operations to proceed without the database being open.
- * Restore controlfile from primary (3): RMAN can restore the control file from the primary database to the standby system, ensuring that the standby has the most up-to-date control file.
- * Mount standby database (4): After restoring the control file, the standby database is mounted to prepare for data file recovery.
- * Rename data files from stored standby names (5): Not typically done automatically by this command.
- * Restore new data files to new names (6): New data files added to the primary since the last synchronization can be restored to the standby with their correct names.
- * Recover standby (7): Finally, RMAN will apply any necessary redo logs to bring the standby database up to date with the primary.

While some steps, such as renaming data files (5), typically require manual intervention or scripting, most of the recovery process can be handled by RMAN automatically, streamlining the recovery of the standby database.

References:

- * Oracle Database Backup and Recovery User's Guide
- * Oracle Data Guard Concepts and Administration Guide

NEW QUESTION # 34

Which TWO are TRUE about offloading backups to a physical standby database in a Data Guard environment?

- A. Backups of the standby control file taken while connected to the catalog where the database is registered, may be used to restore the control file on the primary database.
- B. The standby database must be registered in an RMAN catalog after the primary database has been registered.
- C. The standby database must be registered in an RMAN catalog before the primary database has been registered.
- D. The standby database can not be registered in an RMAN catalog if the primary database has not been registered.

Answer: A,B

Explanation:

In a Data Guard environment, offloading backups to a physical standby database has certain requirements:

A: Once the primary database is registered in an RMAN catalog, the standby database can also be registered. This allows RMAN to manage backups coherently across both databases and leverage the standby database for backup purposes without interfering with the primary database's workload.

C: Backups of the standby control file taken while connected to the catalog where the database is registered can be used to restore the control file on the primary database. This ensures that backup metadata is consistent across the Data Guard configuration.

Options B and D are incorrect because there is no strict requirement for the order in which the primary and standby databases must be registered in an RMAN catalog. However, it is a common practice to register the primary database first.

NEW QUESTION # 35

Which three are true about using Flashback database through role transitions in a Data Guard environment?

- A. Flashback database may not be used to undo a physical standby database activation.
- B. Physical standby databases retain their current role when you flash back to a point in time before a reinstate occurred which caused this database to become a physical standby.
- C. Logical standby databases retain their current role when you flash back through to a point in time before the switchover occurred which caused this database to become a logical standby.
- D. Physical standby databases retain their current role when you flash back to a point in time before the switchover occurred which caused this database to become a physical standby.
- E. Logical standby database roles are reverted to their original role when you flash back to a point in time before the switchover occurred which caused this database to become a logical standby.

Answer: A,B,D

NEW QUESTION # 36

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

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

Answer: A,C

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 # 37

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