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Oracle 1z0-076 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Managing Oracle Net Services in a Data Guard Environment: The section focuses on Oracle Net Services and its role in Data Guard networking setup.
Topic 2	<ul style="list-style-type: none">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 3	<ul style="list-style-type: none">Monitoring a Data Guard Broker Configuration: The topic covers the use of Enterprise Manager and DGMGRL to monitor Data Guard configurations and explains the various data protection modes available.
Topic 4	<ul style="list-style-type: none">Creating a Logical Standby Database: This topic guides users through the process of creating and managing a logical standby database, including SQL Apply filtering.
Topic 5	<ul style="list-style-type: none">Backup and Recovery Considerations in an Oracle Data Guard Configuration: In this topic, Backup and recovery procedures in a Data Guard configuration are discussed, including RMAN backups, offloading to physical standby, and network-based recovery.
Topic 6	<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 7	<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 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.
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Oracle Database 19c: Data Guard Administration Sample Questions (Q21-Q26):

NEW QUESTION # 21

Which two are true about managing and monitoring Oracle container databases in a Data Guard environment using the broker?

- A. After a role change, the broker opens all Pluggable databases (pdbs) on the new primary.
- B. If the primary database is not a container database, then a standby may be a container database.
- C. All broker actions execute at the root container for container databases.
- D. If the primary database is a container database, then a logical standby may be a non-container database.
- E. If the primary database is a container database, then a physical standby may be a non-container database.

Answer: A,C

Explanation:

In the context of Oracle Data Guard and container databases (CDBs) managed by Data Guard Broker:

* All broker actions execute at the root container for container databases (D): When using Data Guard Broker to manage a CDB, the actions performed by the broker are executed at the level of the root container. This is because the root container maintains the control and configuration information that applies to the entire CDB, including all of its pluggable databases (PDBs).

* After a role change, the broker opens all Pluggable databases (PDBs) on the new primary (E):

Following a role transition such as a switchover or a failover, Data Guard Broker ensures that all PDBs within the CDB of the new primary database are opened, which is essential to resume operations of the PDBs without manual intervention. References:

- * Oracle Data Guard Broker documentation
- * Oracle Multitenant Administrator's Guide

NEW QUESTION # 22

A Data Guard environment has this configuration and these attributes:

A primary database

A physical standby database named sbdb

The configuration is in maximum availability protection mode.

Then sbdb is converted to a snapshot standby database.

Which two statements are true?

- A. sbdb can still apply redo.
- B. The protection mode is lowered to maximum performance.
- C. The recovery time objective increases.
- D. The recovery point objective increases.
- E. sbdb can still receive redo.

Answer: D,E

NEW QUESTION # 23

On your logical standby database, you specified these rules:

□ After completion of the weekend batch cycle you attempt to delete the SQL Apply filters:

Which is TRUE regarding the execution of the UNSKIP procedure?

- A. It succeeds but the SQL Apply filters are not deleted.
- **B. It deletes both the SQL Apply filters.**
- C. It succeeds only if all DML statements executed on the primary have been applied on the logical standby deleting the SQL Apply filter.
- D. It succeeds only if SQL apply is stopped before deleting the SQL Apply filter.
- E. It returns an error because the syntax to delete a SQL Apply filter must specify the same object names as specified when the filter was added.

Answer: B

Explanation:

The execution of the UNSKIP procedure is designed to remove SQL Apply filters that have been previously set up on a logical standby database. Based on the provided statements, the UNSKIP procedure is directed to delete any SQL Apply filters for DML statements associated with objects in the 'HR' schema that start with 'EMP'. Since both SKIP procedures had the same schema name ('HR') and statement type ('DML'), and the UNSKIP procedure uses a wildcard (%) for the object name, it will successfully remove both of the SQL Apply filters for 'EMP_NEW' and 'EMP_OLD', as both object names match the pattern provided in the UNSKIP procedure.

Reference:

Oracle's Data Guard documentation and SQL Language Reference provide insights into managing SQL Apply filters on a logical standby database using the DBMS_LOGSTDBY package. This includes adding and removing filters through SKIP and UNSKIP procedures.

NEW QUESTION # 24

You created a physical standby database prodsbyi from the primary database prod using SQL and RMAN.

Which THREE are prerequisites for creating a Data Guard Broker configuration to manage these databases?

- A. The primary database must have FORCE LOGGING enabled.
- **B. The DG_BROKER_START parameter must be set to TRUE for both database instances.**
- **C. A local net service name to enable connectivity to the PRODSBYI database instance must be defined on the primary database host.**
- D. The standby database must have supplemental logging enabled.
- E. The LOG_ARCHIVE_DEST_n parameters with the service attribute set must be cleared.
- **F. The primary database must have supplemental logging enabled.**

Answer: B,C,F

Explanation:

When setting up a Data Guard Broker configuration for a primary database and its physical standby, the following prerequisites must be met:

* A: Oracle Net connectivity must be defined on both the primary and standby hosts to enable the respective database instances to communicate with each other.

* B: Supplemental logging is required on the primary database because it provides additional logging necessary for the standby database to be able to apply changes from the primary database accurately.

* F: The DG_BROKER_START parameter must be set to TRUE for both the primary and standby

* database instances. This parameter is used to start the Data Guard Broker process which manages the configuration.

Options C and D are not prerequisites for creating a Data Guard Broker configuration. Additionally, while FORCE LOGGING mode (option E) is recommended as a best practice to prevent possible data inconsistencies during media recovery, it is not a strict prerequisite for creating a Data Guard Broker configuration.

References: This guidance is based on Oracle's best practices for setting up Data Guard configurations, as found in the Oracle Data Guard Broker documentation and the Oracle Data Guard Concepts and Administration guide.

NEW QUESTION # 25

There are currently 6 applier and 6 pfepafef processes running and no idle applier processes on y logical standby database.

The `max_SERVERS` SQL apply parameter and number of archiver processes are both set to 12. Identify two changes, each of which would allow you to increase the number of applier processes.

- A. Increase the `parallel_max_server` initialization parameter.
- B. Increase the processes initialization parameter. D Decrease the number of `FREPARER` processes.
- C. Increase the `RECOVERY_PARALLEL` initialization parameter.
- D. Increase the value for the `MAX_SERVERS` SQL apply parameter.
- E. Decrease the number of archiver processes on the standby database.

Answer: A,D

Explanation:

To increase the number of applier processes on a logical standby database, the following changes can be made:

* C: Increasing the value for the `MAX_SERVERS` SQL apply parameter would allow for more applier processes to be initiated, assuming that system resources permit.

* D: Increasing the `PARALLEL_MAX_SERVERS` initialization parameter would allow for more parallel execution processes, which can be used by SQL apply to increase the number of applier processes.

Option A is incorrect as decreasing the number of archiver processes will not necessarily increase the number of applier processes; these are unrelated components.

Option B is incorrect because the '`FREPARER`' processes do not exist, it seems to be a typographical error, and the '`REPARER`' is not a valid Oracle process or parameter.

Option E is incorrect because the `RECOVERY_PARALLELISM` parameter controls the number of processes used for instance recovery and media recovery, not for SQL apply.

References: Oracle Data Guard Concepts and Administration guide details the configuration and tuning of SQL apply-related parameters in logical standby databases.

NEW QUESTION # 26

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