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Oracle Database 19c: Data Guard Administration Sample Questions (Q37-Q42):

NEW QUESTION # 37

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

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

Answer: C,E

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 # 38

Which two statements are true when using non-rolling release upgrades in a Data Guard environment?

- A. The compatible parameter on a standby database that is applying redo, must be equal to or greater than the compatible parameter on the primary that is shipping redo to that standby.
- B. User equivalence must be established for the owner of the Oracle software on the affected hosts prior to the upgrade.
- C. During the upgrade of a logical standby database, standby redo log files must reside on O/S file systems.
- D. Modifications to the data dictionary on the primary database caused by the upgrade, are applied on a physical standby database.
- E. Modifications to the data dictionary on the primary database caused by the upgrade, are applied on a logical standby database.

Answer: A,D

Explanation:

* The compatible parameter on a standby database that is applying redo, must be equal to or greater than the compatible parameter on the primary that is shipping redo to that standby (A):

This ensures that the standby database can apply redo from the primary, even after the primary has been upgraded. The COMPATIBLE parameter setting on the standby database should not preclude it from understanding the redo it receives.

* Modifications to the data dictionary on the primary database caused by the upgrade, are applied on a physical standby database (C): When the primary database undergoes a non-rolling upgrade, any resulting data dictionary changes are transmitted through redo data and applied to the physical standby database.

References:

* Oracle Database Upgrade Guide

* Oracle Data Guard Concepts and Administration Guide

NEW QUESTION # 39

Which two are prerequisites for configuring flashback database for Oracle 19c databases, in a Data Guard environment?

- A. The data guard broker must be used.
- B. A fast recovery area must be configured.
- C. The database must be in ARCHIVELOG mode.
- D. A far sync instance must be configured to flash back a standby when the primary has been flashed back.
- E. The Data Guard real-time apply feature must be enabled.

Answer: B,C

Explanation:

* A fast recovery area must be configured (B): Flashback Database requires a fast recovery area to be set up because flashback logs are stored there. The fast recovery area is a unified storage location for all recovery-related files and activities.

* The database must be in ARCHIVELOG mode (C): Flashback Database operation relies on the ability to archive redo logs. Therefore, the database must be running in ARCHIVELOG mode for Flashback Database to be enabled.

References:

* Oracle Database Backup and Recovery User's Guide

* Oracle Data Guard Concepts and Administration Guide

NEW QUESTION # 40

Your current Data Guard environment consists of:

A primary database containing no abstract data types used for user tables.

Two separate remote physical standby databases used for reporting.

Examine these requirements for adding a new standby database to this Data Guard environment:

The new standby database must provide a disaster recovery solution.

There must be minimal additional performance overheads on the primary database.

The new standby database may require additional indexes and materialized views not present in the primary.

New tables or schemas may be required in the standby database that are not present in the primary.

What would you recommend to fulfill these requirements?

- A. A physical standby database with asynchronous redo transport and Real-Time Query enabled.
- B. A physical standby database with synchronous redo transport and Real-Time Query enabled.
- C. A logical standby database with synchronous redo transport and redo apply on.
- D. A logical standby database with synchronous redo transport and SQL apply on.
- E. A logical standby database with asynchronous redo transport and SQL apply on.

Answer: E

NEW QUESTION # 41

Which TWO statements correctly describe the behavior of Automatic Block Media Recovery in a Data Guard environment, for a corrupt block in the example tablespace encountered by a session logged in as the SH user?

- A. A corrupt block on the primary database is automatically recovered, using a block from a flashback log from the primary database.
- B. A corrupt block on the primary database is automatically recovered, using a block from a flashback log from a standby database with Real-Time Query enabled.
- C. A corrupt block on the primary database can be automatically recovered, using a block from a standby database with Real-Time Query enabled.
- D. A corrupt block on a standby database with Real-Time Query enabled, can be automatically recovered, using a block from the primary database.
- E. A corrupt block on a standby database with Real-Time Query enabled, is automatically recovered, using flashback logs from the standby database.

Answer: A,C

Explanation:

Automatic Block Media Recovery can be a significant feature for maintaining data integrity within a Data Guard configuration.

* A corrupt block on the primary database can be automatically recovered, using a block from a standby database with Real-Time Query enabled (A): When a corrupted block is encountered on the primary database, Oracle can automatically replace it with a good block from the standby database where Real-Time Query is enabled, leveraging the standby as a source of good data.

* A corrupt block on the primary database is automatically recovered, using a block from a flashback log from the primary database (E): If a good block version is available in the flashback logs of the primary database, Automatic Block Media Recovery can use it to recover the corrupted block on the primary. References:

* Oracle Database Backup and Recovery User's Guide

NEW QUESTION # 42

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