

1z1-076 Lernressourcen - 1z1-076 Prüfungsvorbereitung



Außerdem sind jetzt einige Teile dieser Zertpruefung 1z1-076 Prüfungsfragen kostenlos erhältlich: https://drive.google.com/open?id=1MUIDoo7aj3_gZSAs4miJRv50WjH_ISXa

Bemühen Sie sich noch um die Oracle 1z1-076 Zertifizierungsprüfung? Wollen Sie schneller Ihren Traum verwirklichen? Bitte wählen Sie die 1z1-076 Schulungsmaterialien von Zertpruefung. Wenn Sie Zertpruefung wählen, ist es kein Traum mehr, das Oracle 1z1-076 Zertifikat zu erhalten.

Um jeden Kunden geeignete Vorbereitungsmethode für Oracle 1z1-076 finden zu lassen, bieten wir insgesamt 3 Versionen von Oracle 1z1-076 Prüfungsunterlagen, nämlich PDF, Online Test Engine, sowie Simulations-Software. Mindestens wird wohl eine davon Ihnen am besten bei der Vorbereitung unterstützen. Kostenlose Demos aller drei Versionen sind angeboten. Jede Version enthält die neuesten und umfassendsten Prüfungsunterlagen der Oracle 1z1-076.

>> **1z1-076 Lernressourcen** <<

1z1-076 Übungsmaterialien & 1z1-076 realer Test & 1z1-076 Testvorbereitung

Wenn Sie die Oracle 1z1-076 nicht bestehen, nachdem Sie unsere Unterlagen gekauft hat, bieten wir eine volle Rückerstattung. Diese Versprechung bedeutet nicht, dass wir nicht unserer Oracle 1z1-076 Software nicht zutrauen, sondern unsere herzliche und verantwortungsvolle Einstellung, weil wir die Kunden sorgenfrei lassen wollen. Mit professionelle Oracle 1z1-076 Prüfungssoftware und der nach wie vor freundliche Kundendienst hoffen wir, dass Sie sich keine Sorge machen.

Oracle 1z1-076 Prüfungsplan:

Thema	Einzelheiten
Thema 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.
Thema 2	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.
Thema 3	Managing Oracle Net Services in a Data Guard Environment: The section focuses on Oracle Net Services and its role in Data Guard networking setup.
Thema 4	Creating a Logical Standby Database: This topic guides users through the process of creating and managing a logical standby database, including SQL Apply filtering.

Thema 5	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.
Thema 7	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.
Thema 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.

Oracle Database 19c: Data Guard Administration 1z1-076 Prüfungsfragen mit Lösungen (Q100-Q105):

100. Frage

You created two remote physical standby databases using SQL and RMAN.

The primary database is a four-instance RAC database and each physical standby database has two instances.

Roles-based services are used for client connectivity and have been defined in the Grid Infrastructure.

Consider these operational requirements:

- * The ability to manage multiple standby databases with a single tool
- * The simplification of switchovers, failovers, reinstatements, and conversions to and from snapshot standby databases
- * The automation of failovers to a specified target standby database

Which TWO tools can be used to fulfill these requirements?

- A. SRVCTL
- B. Enterprise Manager Cloud Control
- C. SQL*Plus
- D. CRSCTL
- E. GDCCTL
- F. RMAN
- G. DGMGRL

Antwort: B,G

Begründung:

Enterprise Manager Cloud Control provides a graphical interface to manage multiple standby databases, simplify switchovers and failovers, and automate failover processes to a specified target standby database. It offers a comprehensive view and control over the Data Guard configuration, making complex operations more manageable.

DGMGRL is a command-line tool specifically designed for managing Data Guard configurations. It allows the administration of multiple standby databases, simplifies the execution of switchovers and failovers, reinstatements, and conversions to and from snapshot standby databases, and supports the automation of failover processes to a specified standby database.

Other options like RMAN, SQL*Plus, CRSCTL, SRVCTL, and GDCCTL do not provide the same level of integrated management functionality for Data Guard environments as Enterprise Manager Cloud Control and DGMGRL.

101. Frage

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

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

Antwort: A,B

Begründung:

* 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

102. Frage

You must configure an Oracle Data.....

1. A primary database

2. A physical standby database

Examine these requirements: 1. Data loss is not permitted.

1. Data loss is not permitted.

2. It should be possible to convert the physical standby database to a snapshot standby database.

3. Under normal operations, transactions should commit when redo is written to disk on the primary database and as soon as it has been received by the standby database instance.

4. The availability of the primary database should not be compromised by the availability of the standby database.

5. It should be possible to convert the physical standby database to a logical standby database

6. It should be possible to deploy Real Application Clusters on the primary database.

7. It should be possible to deploy Real Application Clusters on the physical standby database.

You configure SYNC redo transport mode in combination with Maximum Protection mode.

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

Antwort: D

Begründung:

When SYNC redo transport mode is combined with Maximum Protection mode, it ensures that no data loss will occur (requirement 1). The physical standby can be converted to a snapshot standby (requirement 2) and later to a logical standby database (requirement 5), satisfying both transformation requirements. Transactions commit as soon as redo data is received by the standby database (requirement 3). The availability of the primary is not dependent on the standby database in Maximum Protection mode, as the primary database will halt if the standby cannot acknowledge the redo (requirement 4), thus indirectly ensuring its availability. It is also possible to deploy Real Application Clusters on both the primary (requirement 6) and the physical standby database (requirement 7), providing high availability and scalability.

Reference

Oracle Data Guard documentation detailing the requirements for different database roles, protection modes, and redo transport modes, as well as the capabilities and limitations of each configuration.

103. Frage

Your Data Guard environment has two remote physical standby databases.

Client applications use the local naming method to connect to the primary database instance.

You want applications to automatically connect to the new primary database instance in case of a switchover or a failover.

Which set of actions will fulfill this requirement?

- A. Set the INSTANCE_NAME parameter identically on all databases; modify the connection descriptor on client applications to include all the standby hosts and connect to the database instance using that service name.
- **B. Create a database service on the primary database that is started automatically by a trigger, when the database role is PRIMARY; modify the connection descriptors used by client applications to include all the standby hosts and connect to the database instance using that service name.**

- C. Set DB_NAME and DB_UNIQUE_NAME identically on all databases; modify the connection descriptors on client applications to include all the standby hosts and connect to the database instance using that service name.
- D. Set the LOCAL_LISTENER parameter for all the database instance to register services with the default listener on the primary database host.

Antwort: B

Begründung:

For seamless client redirection in a Data Guard environment, the following steps should be taken:

Create a database service on the primary database that is started automatically by a trigger when the database role is PRIMARY (B): This ensures that the service is only available on the primary database and is automatically started after a role transition due to switchover or failover.

Modify the connection descriptors used by client applications to include all the standby hosts and connect to the database instance using that service name (B): Client applications use the connection descriptors that include all potential primary hosts (i.e., the current primary and all standbys). This enables clients to connect to whichever database is currently acting as the primary using the service name.

Reference:

Oracle Data Guard Concepts and Administration Guide

Oracle Real Application Clusters Administration and Deployment Guide

104. Frage

Which TWO statements are true for Data Guard environments with multi-tenant databases?

- A. Different pluggable databases within a logical standby database may have different guard statuses.
- B. The Data Guard broker automatically opens all pluggable databases of a primary database after a role change operation.
- C. A multi-tenant standby database can have fewer pluggable databases than the primary container database.
- D. The Data Guard broker automatically always opens the pluggable databases of a standby database after a role change operation.
- E. The CDBDBA privilege must be used instead of the SYSDBA privilege for connections as SYS to the root container of a multi-tenant standby database.

Antwort: A,C

105. Frage

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