

1z1-076 Ausbildungsressourcen, 1z1-076 Fragenpool

2. Frage

Welche Aussage/n zur unterschiedlichen Skalierung von Daten ist/sind korrekt?

- ☒ 1. Das Herkunftsland, das Glaubensbekenntnis oder die Nationalität einer Versuchsperson sind Beispiele für nominalskalierte Daten.
- ☐ 2. Liegen Daten auf Ordinalskalenniveau vor, so lassen sich ihre Ausprägungen allein im Sinne von Klassifikationen interpretieren. Es handelt sich also um numerisch kodierte qualitative Eigenschaften.
- ☒ 3. Wird bei einer Verhaltensbeobachtung die Auftrittshäufigkeit einer bestimmten Handlung gezählt, so liegen die Daten auf Absolutskalenniveau vor.
- ☐ 4. Im Gegensatz zur Verhältnisskala hat die Intervallskala einen fixen - das heißt einen natürlichen - Nullpunkt.

Richtig
Lösung:
1: Richtig. (Siehe Maderthaler 3.6.1)
2: Falsch, dies trifft auf nominalskalierte Variablen zu. (Siehe Maderthaler 3.6.1)
3: Richtig. (Siehe Maderthaler 3.6.1)
4: Falsch. Die Verhältnisskala, nicht aber die Intervallskala besitzt einen natürlichen Nullpunkt. (Siehe Maderthaler 3.6.1)
Hinweis: Eine ähnliche Aufgabe wurde im Aufnahmetest 2021 gestellt. Es empfiehlt sich also dieses Thema und die Lösung genauer anzusehen.

Außerdem sind jetzt einige Teile dieser ITZert 1z1-076 Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1EawlOppzrV2oYTK7hnySlomZdD9HxBQ>

ITZert ist eine Website, die den IT-Kandidaten die Schulungsunterlagen, die ganz speziell sind und den Kandidaten somit viel Zeit und Energie ersparen können, bietet. Unsere Prüfungsfragen und Antworten zur Oracle 1z1-076 Zertifizierung sind den realen Themen sehr ähnlich. Mit Hilfe von den Simulationsprüfung von ITZert können Sie ganz schnell die Oracle 1z1-076 Prüfung 100% bestehen. Es ist doch wert, mit so wenig Zeit und Geld gute Resultate zu bekommen. Schicken Sie doch schnell die Schulungsunterlagen zur Oracle 1z1-076 Prüfung von ITZert in den Warenkorb.

Oracle 1z1-076 Prüfungsplan:

Thema	Einzelheiten
Thema 1	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.
Thema 2	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 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.
Thema 5	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 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.
Thema 8	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 9	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.

Thema 10	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 11	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 12	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 13	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.

>> 1z1-076 Ausbildungsressourcen <<

1z1-076 Fragenpool, 1z1-076 Lernressourcen

Die IT-Zertifizierungsprüfungen sind heutzutage immer wichtiger geworden als je zuvor in der konkurrenzfähigen Welt. Das alles bedeutet eine ganz verschiedene Zukunft. Oracle 1z1-076 Prüfung wird ein Meilenstein in Ihrer Karriere sein und kann Ihnen neue Chancen eröffnen, aber wie kann man die Oracle 1z1-076 Prüfung bestehen? Machen Sie sich darum keine Sorgen, die Hilfe ist da. Mit ITZert brauchen Sie sich nicht mehr zu fürchten. Oracle 1z1-076 Prüfungsfragen und Antworten von ITZert ist der Pionier bei Oracle 1z1-076 Prüfungsvorbereitung.

Oracle Database 19c: Data Guard Administration 1z1-076 Prüfungsfragen mit Lösungen (Q35-Q40):

35. Frage

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 deletes both the SQL Apply filters.**
- B. It succeeds only if SQL apply is stopped before deleting the SQL Apply filter.
- 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 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.
- E. It succeeds but the SQL Apply filters are not deleted.

Antwort: A

Begründung:

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.

References: 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.

36. Frage

You must configure on Oracle Data

1. A primary database
2. Three Physical Standby Databases

Examine these requirements:

A designated physical standby database should become the primary database automatically whenever the primary database fails.

2. The chosen protection mode should provide the highest level of protection possible without violating the other requirement.

Which redo transport mode and protection mode would you configure to meet these requirements?

- A. SYNC and Maximum Protection
- **B. FASTSYNC and Maximum Availability**
- C. ASYNC and Maximum Performance
- D. FASTSYNC and Maximum Protection

Antwort: B

Begründung:

To meet the requirements of automatic failover and the highest level of protection without data loss, the combination of FASTSYNC redo transport mode and Maximum Availability protection mode is appropriate.

FASTSYNC ensures that the performance impact on the primary database is minimized while still providing synchronous transport.

Maximum Availability protection mode offers the highest level of data protection without compromising the availability of the primary database. In case of a network failure or a standby failure, the primary will not halt, avoiding disruption to the primary database operations.

References Oracle Data Guard Concepts and Administration guide, which details the different protection modes and their respective levels of data protection and impact on database operations.

37. Frage

Examine this validate command:

```
DGMGRL> VALIDATE DATABASE VERBOSE "<database name>";
```

Which THREE statements are TRUE?

- **A. The command performs a comprehensive set of database checks prior to a role change.**
- **B. The command can be used for a logical standby database.**
- C. The command uses information available in various Oracle Data Guard views as well as the Automatic Diagnostic Repository.
- D. The command performs a comparison of SPFILE entries between the primary database and a specified standby database.
- **E. The command performs network connectivity checks between members of a broker configuration.**

Antwort: A,B,E

Begründung:

* The command performs a comprehensive set of database checks prior to a role change (A): The VALIDATE DATABASE command in Data Guard Manager (DGMGRL) is designed to perform an exhaustive check of a specified database's readiness for a role change, such as a switchover or failover.

* The command performs network connectivity checks between members of a broker configuration (C): One of the checks includes verifying that the necessary network connectivity exists between the databases in a Data Guard Broker configuration.

* The command can be used for a logical standby database (D): The VALIDATE DATABASE command is versatile and can be used for both physical and logical standby databases to ensure their readiness for role changes.

References:

* Oracle Data Guard Broker documentation

* Oracle Data Guard Concepts and Administration Guide

38. Frage

Which three are true concerning database states after a successful switchover?

- **A. If the former primary database became a logical standby database it will be open read-write.**
- B. The former primary database will always be open.
- C. If the former primary database became a logical standby database it will be in mount state.
- **D. If the former primary database became a physical standby database it will be in the same state as the former physical standby database.**
- E. If the former primary database became a physical standby database it will always be open read-only.

- F. The new primary database will be open read-write.

Antwort: A,D,F

Begründung:

After a successful switchover operation in a Data Guard environment, the new primary database (the former standby) will be open read-write (option A). If the former primary database transitions to a logical standby database, it will also be open read-write (option C), allowing it to apply redo data while servicing read-only queries. The former primary, if converted to a physical standby, will adopt the state that the former physical standby database was in prior to the switchover, which can vary based on the configuration prior to the switchover (option D). The state of a physical standby database can range from mounted to open read-only, depending on whether Real-Time Query was enabled. Thus, the exact state will depend on the pre-switchover setup. It's also essential to highlight that options B and E suggest specific states for a former primary turned logical standby, and a former primary turned physical standby, respectively, but these states are not fixed and depend on the configurations set up by the database administrators. References: The answers are corroborated by Oracle's documentation on Data Guard switchovers, specifically in the Oracle Data Guard Concepts and Administration guide, which explains the roles and states of databases in a Data Guard configuration before and after switchovers.

39. 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, 3, 4, 5, 6, and 7
- B. 1, 2, and 5
- C. 1, 2, 6, and 7
- D. 1, 6, and 7
- E. 1, 2, 3, 6, and 7

Antwort: A

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.

References 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.

40. Frage

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Um hocheffektive Oracle 1z1-076 Zertifizierungsprüfung vorzubereiten, wissen Sie, Welches Gerät verwendbar ist? Oracle 1z1-076 Dumps von ITZert sind die zuverlässigen Unterlagen. Die Unterlagen sind von IT-Eliten geschaffen. Die sind auch sehr seltene Unterlagen. Die Hitz-Rate der Oracle 1z1-076 Dumps ist sehr hoch und die Durchlaufrate erreicht 100%, weil die IT-Eliten die Punkte der Prüfungsfragen sehr gut und alle möglichen Fragen in zukünftigen aktuellen Prüfungen sammeln. Glauben Sie nicht? Aber es ist wirklich. Sie können wissen nach der Nutzung.

1z1-076 Fragenpool: https://www.itzert.com/1z1-076_valid-braindumps.html

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