

Oracle 1z0-076최신업데이트덤프, 1z0-076최신버전시험 대비공부문제



Oracle 1Z0-076

Oracle Database 19c: Data Guard Administration

Questions&AnswersPDF

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참고: PassTIP에서 Google Drive로 공유하는 무료 2026 Oracle 1z0-076 시험 문제집이 있습니다:

<https://drive.google.com/open?id=1NYhk59NhKzsnFrQq621EFJBNwfnbMoHZ>

PassTIP는 많은 분들이Oracle인증 1z0-076시험을 응시하여 성공하도록 도와주는 사이트입니다PassTIP의 Oracle인증 1z0-076 학습가이드는 시험의 예상문제로 만들어진 아주 완벽한 시험자료입니다. Oracle인증 1z0-076시험은 최근 가장 인기있는 시험으로 IT인사들의 사랑을 독차지하고 있으며 국제적으로 인정해주는 시험이라 어느 나라에서 근무하나 제한이 없습니다. PassTIP로 여러분은 소유하고 싶은 인증서를 빠른 시일내에 얻게 될것입니다.

Oracle 1z0-076 시험요강:

주제	소개
주제 1	• 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.
주제 2	• 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.
주제 3	• 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.

주제 5	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.
주제 6	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.

>> Oracle 1z0-076 최신 업데이트 덤프 <<

1z0-076 최신버전 시험대비 공부문제 & 1z0-076 PDF

우리 PassTIP에는 아주 엘리트한 전문가들로 구성된 팀입니다. 우리는 아주 정확하게 또한 아주 신속히 Oracle 1z0-076 관한 자료를 제공하며, 업데이트될 경우 또한 아주 빠르게 뉴버전을 여러분한테 보내드립니다. PassTIP는 관련 업계에서도 우리만의 브랜드 이미지를 지니고 있으며 많은 고객들의 찬사를 받았습니다. 현재 Oracle 1z0-076 인증 시험패스는 아주 어렵습니다, 하지만 PassTIP의 자료로 충분히 시험 패스할 수 있습니다.

최신 Oracle Database 19c 1z0-076 무료 샘플문제 (Q37-Q42):

질문 # 37

Which three Data Guard monitoring activities may be performed using Enterprise Manager Cloud Control?

- A. You can monitor the redo apply rate on a logical standby database.
- B. You can check if redo apply needs to be tuned.
- C. You can set a critical threshold on the redo generation rate metric for a primary database.
- D. You can check the potential data loss in the event of a disaster.
- E. You can set a warning threshold on the redo generation rate metric for a physical standby database.
- F. You can monitor the redo apply rate on a snapshot standby database.

정답: A,C,D

질문 # 38

On your logical standby database, you specified these rules:

```
SQL> EXECUTE DBMS_LOGSTDBY.SKIP (STMT => 'DML',-
  SCHEMA_NAME => 'HR', -
  OBJECT_NAME => 'EMP_NEW');

SQL> EXECUTE DBMS_LOGSTDBY.SKIP (STMT => 'DML',-
  SCHEMA_NAME => 'HR', -
  OBJECT_NAME => 'EMP_OLD');
```

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

```
SQL> EXECUTE DBMS_LOGSTDBY.UNSKIP (STMT => 'DML',-
  SCHEMA_NAME => 'HR', -
  OBJECT_NAME => 'EMP%');
```

Which is TRUE regarding the execution of the UNSKIP procedure?

- A. It succeeds only if SQL apply is stopped before deleting the SQL Apply filter.
- B. It deletes both the SQL Apply filters.
- C. It succeeds but the SQL Apply filters are not deleted.
- 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 only if all DML statements executed on the primary have been applied on the logical standby deleting the SQL Apply filter.

정답: B

설명:

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.

질문 # 39

Examine the fast-start failover configuration:

```
DGMGRL> show fast_start failover;

Fast-Start Failover: Enabled in Zero

Protection Mode: MaxAvailability
Lag Limit: 0 seconds

Threshold: 180 seconds
Active Target: South_Sales
Potential Targets: "East_Sales,
                  East_Sales_vip,
                  West_Sales_vip"
Observer: observer.example.com
Shutdown Primary: TRUE
Auto-reinstate: TRUE
Observer Reconnect: (none)
Observer Override: FALSE

Configurable Failover Conditions
Health Conditions:
Corrupted Controlfile YES
Corrupted Dictionary YES
Inaccessible Logfile NO
Stuck Archiver YES
```

- A. A failover may occur if the observer has lost connectivity to the primary database, even if the Fast-Start Failover target standby database has a good connection to the primary database
- B. The observer is running.
- C. You must disable fast-start failover first to change the fast-start failover target to East sales.
- D. The observer will initiate a failover when the primary database is unable to produce local archived redo log files.
- E. If South_Sales develops a problem and cannot be the target of a failover, the broker automatically changes the fast-start failover target to one of the other candidate targets.

정답: A,B,D

질문 # 40

A Data Guard environment has this configuration and these attributes:

The primary database primary is in the local region.

A physical standby database physt1 is in the local region.

A physical standby database physt2 is in a remote region.

The primary ships redo to physt1.

physt1 ships redo to physt2.

physt1 and physt2 have Real-Time Query enabled.

A sequence has been created with this SQL statement in the primary database:

```
CREATE SEQUENCE a NOCACHE SESSION;
```

Which TWO statements are TRUE?

- A. The sequence is usable on physt1 and physt2.
- B. The sequence is usable on physt1 but not usable on physt2.
- C. physt2 will no longer receive redo if physt1 becomes unavailable, unless LOG_ARCHIVE_DEST_n has the

ALTERNATE attribute specified on physt1.

- D. physt2 will no longer receive redo if physt1 becomes unavailable, unless LOG_ARCHIVE_DEST_n has the ALTERNATE attribute specified on the primary database.
- E. The sequence is usable on physt2 if physt1 becomes unavailable, but only if an alternate redo destination has been configured on the primary database.

정답: A,D

질문 # 41

Which THREE statements are TRUE about Global Sequences when connected to a physical standby database with Real-Time Query enabled?

- A. If the CACHE option is set then the size of the cache must be at least 100.
- B. Their usage will always have a performance impact on the primary database.
- C. Their usage may have a performance impact on the physical standby database if the CACHE size is too small.
- D. Their creation requires that a LOG archive_dest_n parameter be defined in the standby that points back to the primary.
- E. They must have the NOORDER and CACHE options set.

정답: B,C,E

설명:

Global Sequences are Oracle sequences that generate unique values across multiple instances in an Oracle RAC or a Data Guard configuration. Regarding their behavior and performance when connected to a physical standby database with Real-Time Query enabled:

A: The usage of Global Sequences can indeed have a performance impact on the primary database due to the need to generate unique values that are consistent across both primary and standby databases.

D: The performance impact on the physical standby database may occur if the CACHE size is too small. This is because the standby database will frequently have to access the primary database to replenish the cache, which can increase the load and potentially lead to performance degradation.

E: Global Sequences should have the NOORDER and CACHE options set. The NOORDER option ensures that sequence numbers are provided without guaranteeing sequence order, thus improving scalability and performance. The CACHE option is used to specify how many sequence values will be held in memory for faster access.

Option B is incorrect as the LOG_ARCHIVE_DEST_n parameter's definition for standbys pointing back to the primary does not directly pertain to the creation of sequences.

Option C is incorrect because there is no requirement that the size of the cache for a sequence must be at least 100. The CACHE size can be set to a different number based on specific use cases or performance considerations.

질문 # 42

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