

1z0-083 Dumps

Oracle Database Administration II

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NEW QUESTION 1

Which three are true about Database Point-in-Time Recovery? (Choose three.)

- A. The database must have FLASHBACK DATABASE ON to perform Database Point-in-Time Recovery.
- B. The database must be in MOUNT state when performing Database Point-in-Time Recovery.
- C. Database Point-in-Time Recovery is performed by the Managed Recovery Process (MRP)
- D. The Database must be in ARCHIVELOG mode.
- E. The target point for the recovery must be specified as a time or System Change Number (SCN).
- F. The database must be open RESETLOGS after Database Point-in-Time Recovery.

Answer: BDF

Explanation:

[https://docs.oracle.com/cd/B19306_01/backup.102/b14192/flashptr006.htm#:~:text=Database%20point%2Din%](https://docs.oracle.com/cd/B19306_01/backup.102/b14192/flashptr006.htm#:~:text=Database%20point%2Din%20time%20recovery,)

NEW QUESTION 2

Which two are true about RMAN backups when using a media manager to write backups to tape when there are only two tape drives? (Choose two.)

- A. SBT tape compression can be used even if no RMAN compression is configured.
- B. Any backup set written to the SBT device in this configuration can contain a maximum of two backup pieces.
- C. Any backup written to the SBT device in this configuration can contain a maximum of two backup sets.
- D. SBT tape compression and RMAN backup compression should be used in parallel.
- E. The SBT device should be configured to use PARALLELISM 2 to allow both tape drive to be used simultaneously.

Answer: DE

NEW QUESTION 3

Which two are true about gathering optimizer statistics? (Choose two.)

- A. Executing DBMS_STATS.GATHER_DATABASE_STATS while connected to CDB\$ROOT gathers object statistics in all open PDBs except PDB\$SEED.
- B. Executing DBMS_STATS.GATHER_DATABASE_STATS while connected to a PDB opened in read/write mode gathers object statistics for that PDB.
- C. Executing DBMS_STATS.GATHER_DATABASE_STATS while connected to CDB\$ROOT gathers object statistics only in CDB\$ROOT.
- D. System statistics can be gathered only while connected to CDB\$ROOT.
- E. Executing DBMS_STATS.GATHER_DATABASE_STATS while connected to CDB\$ROOT gathers object statistics in all open pluggable databases (PDBs)

Answer: BE

Explanation:

[https://mikedietrichde.com/2016/10/21/gather-fixed-objects-stats-in-pdbs-as-well/#:~:text=Yes%2C%20you'll%](https://mikedietrichde.com/2016/10/21/gather-fixed-objects-stats-in-pdbs-as-well/#:~:text=Yes%2C%20you'll%,)

NEW QUESTION 4

Which three are true in Oracle 19c and later releases? (Choose three.)

- A. If the password file location changes, then the new location is used automatically by the Oracle Server.
- B. Schema Only accounts can be granted administrator privileges.
- C. All the Oracle-supplied accounts are Schema Only accounts.
- D. Privilege Analysis is included in Oracle Enterprise Edition and no longer requires Database Vault.
- E. Unified Auditing can be configured to audit only events that are issued indirectly by an audited user.
- F. Unified Auditing can be configured to audit only events that are issued directly by an audited user.

Answer: BCD

NEW QUESTION 5

Which three are true about managing memory components in an Oracle database instance? (Choose three.)

- A. With Automatic Shared Memory Management, the database instance can increase the Large Pool size by reducing the Shared Pool size.
- B. With Automatic Memory Management, the database instance can increase the System Global Area size by reducing the Program Global Area size.
- C. Automatically tuned and resized System Global Area components will always revert to their initial sizes after an instance restart.
- D. Automatic Memory Management must be used together with locking the System Global Area into physical memory.
- E. With Automatic Shared Memory Management, the database instance can increase the Program Global Area size by reducing the System Global Area size.
- F. On Line Transaction Processing systems often use less Program Global Area than Decision Support Systems.

Answer: AEF

NEW QUESTION 6

Which three are true about opatchauto? (Choose three.)

- A. It performs a shutdown and then a restart of all processes in both Oracle Grid Infrastructure and Oracle Database home during the patching process.
- B. It must be invoked by a user with root user privileges.
- C. Patches are applied via opatchauto.
- D. Users must always input patch plans to opatchauto.
- E. It requires the Oracle Grid Infrastructure and Oracle Database instances to be shut down before being invoked.
- F. It applies patches in nonrolling mode by default.
- G. It is used to apply interim patches to Oracle Grid Infrastructure and Oracle Database home combinations.

Answer:

ABC

NEW QUESTION 7

Your CDB has two regular PDBs as well as one application container with two application PDBs and an application seed. No changes have been made to the standard PDB\$SEED. How many default temporary tablespaces can be assigned in the CDB?

- A. three
- B. eight
- C. seven
- D. six
- E. five

Answer: C

NEW QUESTION 8

Which three are true about RMAN persistent configuration settings, administration, and their effects? (Choose three.)

- A. A target database's persistent RMAN configuration settings are always stored in the target's control file.
- B. Backup older than the recovery window retention policy are always deleted automatically if the backup location has insufficient space.
- C. Backups written to the fast recovery area (FRA) that are obsolete based on the redundancy retention policy can be deleted automatically to free space.
- D. The RMAN SHOW ALL command displays only settings with nondefault values.
- E. A target database's persistent RMAN configuration settings are always synchronized automatically with the RMAN catalog.
- F. The V\$RMAN_CONFIGURATION view displays only settings with values that have been modified.
- G. A DBA must specify either a redundancy retention policy or a recovery window retention policy.

Answer: ABF

NEW QUESTION 9

Which two are true about flashback features in Oracle Database 19c and later releases? (Choose two.)

- A. Flashback logs are automatically purged when DB_FLASHBACK_RETENTION_TARGET is set lower than the time they have already been retained.
- B. Flashback logs are monitored and proactively deleted when beyond the retention period defined in DB_FLASHBACK_RETENTION_TARGET only after there is space pressure.
- C. Flashback logs are monitored and proactively deleted when beyond the retention period defined in DB_FLASHBACK_RETENTION_TARGET before there is space pressure.
- D. Flashback logs are monitored for being older than the retention period defined in DB_FLASHBACK_RETENTION_TARGET and can be deleted by an administrator written event trigger.
- E. Flashback logs are automatically purged whenever the value of DB_FLASHBACK_RETENTION_TARGET is changed.

Answer: BE

NEW QUESTION 10

Which two are true about Oracle Flashback features? (Choose two.)

- A. FLASHBACK QUERY can retrieve REDO records from ONLINE and ARCHIVED REDO LOG files.
- B. FLASHBACK VERSION QUERY can retrieve REDO records from ONLINE and ARCHIVED REDO LOG files.
- C. FLASHBACK TABLE can undrop a column.
- D. FLASHBACK DROP can undrop an index when undropping a table.
- E. After a database is restored from flashback logs using the FLASHBACK DATABASE command, it is sometimes rolled forward using redo logs.

Answer: DE

NEW QUESTION 10

Which two are true about creating pluggable databases (PDBs) using snapshots in Oracle 19c and later releases? (Choose two.)

- A. A PDB snapshot is always a full copy of the source PDB.
- B. A PDB snapshot is always a sparse copy of the source PDB.
- C. A snapshot copy PDB depends on a storage snapshot which can only be stored on specific file systems.
- D. A PDB snapshot depends on a storage snapshot which can be stored on any file system.
- E. A PDB snapshot depends on a storage snapshot which can only be stored on specific file systems.
- F. A snapshot copy PDB depends on a storage snapshot which can be stored on any file system.
- G. A snapshot copy PDB can be created from a stand-alone clone PDB.

Answer: AE

NEW QUESTION 12

Which three are true about requirements for various FLASHBACK operations? (Choose three.)

- A. FLASHBACK transaction query requires undo to retrieve all versions of a row that existed between two points in time.
- B. FLASHBACK drop requires that the RECYCLEBIN parameter be set to ON.
- C. FLASHBACK version query requires that the RECYCLEBIN parameter be set to ON.
- D. FLASHBACK DATA ARCHIVE requires undo to store all versions of all rows of a table being tracked.
- E. FLASHBACK drop requires undo to retrieve all versions of a row that existed between two points in time.
- F. FLASHBACK version query requires undo to retrieve all versions of a row that existed between two points in time.

Answer: ABF

NEW QUESTION 16

Which two are true about instance recovery? (Choose two.)

- A. It is not possible if an archived log is missing.
- B. It is performed automatically after the database is opened; however, blocks requiring recovery are not available until they are recovered.
- C. Setting FAST_START_MTTR_TARGET to a lower value reduces instance recovery time by causing dirty buffers to be written to disk more frequently, thereby reducing the number of I/Os needed during instance recovery.
- D. It is performed by the Recovery Writer (RVWR) background process.
- E. Setting FAST_START_MTTR_TARGET to a higher value reduces instance recovery time by causing the log writer to write more frequently, thereby reducing the number of I/Os needed during instance recovery.
- F. It is performed automatically while the database remains in MOUNT state.
- G. Then the database is opened.

Answer: EF

NEW QUESTION 18

Examine this configuration:

- * 1. CDB1 is a container database running in archive log mode.
- * 2. Multiple uncommitted transactions are running in CDB1.
- * 3. Redo log groups 1 and 2 are inactive.
- * 4. Redo log group 3 is the current group.

All members of redo log group 3 are lost before it is archived. Examine these possible steps:

- * 1. SHUTDOWN ABORT
- * 2. STARTUP NOMOUNT
- * 3. STARTUP MOUNT
- * 4. ALTER DATABASE MOUNT
- * 5. RESTORE DATABASE
- * 6. RECOVER DATABASE NOREDO
- * 7. RECOVER DATABASE UNTIL AVAILABLE
- * 8. RESTORE ARCHIVELOG ALL
- * 9. ALTER DATABASE OPEN
- * 10. ALTER DATABASE OPEN RESETLOGS

Choose the minimum required steps in the correct order to recover the database.

- A. 1, 3, 5, 6, 10
- B. 1, 3, 5, 8, 6, 10
- C. 1, 3, 5, 6, 9
- D. 1, 3, 5, 6, 10
- E. 1, 2, 5, 7, 4, 10
- F. 1, 3, 5, 7, 10

Answer: D

NEW QUESTION 23

Examine this configuration:

1. CDB1 is a container database running in ARCHIVELOG mode.
2. Controlfiles of CDB1 are multiplexed in
'/u01/app/oracle/oradata/CDB1/controlfile/controlfile01.ctl' and
'/u02/app/oracle/fast_recover_area/cdb1/CDB1/controlfile02.ctl'.
3. The only backup of CDB1 was taken when CONTROLFILE AUTOBACKUP was OFF
4. SNAPSHOT CONTROLFILE NAME is
'/u01/app/oracle/product/12.2.0.1/db_1/dbs/snapcf_cdb1.f'.

While CDB1 is open, '/u02/app/oracle/fast_recover_area/cdb1/CDB1/controlfile02.ctl' is accidentally deleted. To recover from this critical failure, you execute these commands:

```
$ rman target sys/oracle_4U@localhost:1521/cdb1
```

```
RMAN> SHUTDOWN ABORT
```

```
...
```

```
Oracle instance shut down
```

```
RMAN> STARTUP NOMOUNT
```

```
RMAN RESTORE CONTROLFILE FROM
```

```
'/u01/app/oracle/oradata/CDB1/controlfile/controlfile01.ctl';
```

What will be the outcome?

- A. It will create '\$ORACLE_HOME/dbs/cdb1/CDB1/controlfile02.ctl'
- B. It will create '/u01/app/oracle/oradata/CDB1/controlfile/controlfile02.ctl'.
- C. It will re-create '/u02/app/oracle/fast_recover_area/cdb1/CDB1/controlfile02.ctl'
- D. It will create '/u01/app/oracle/product/12.2.0.1/db_1/dbs/snapcf_cdb1control02.ctl'.
- E. It will fail because there is no autobackup of the controlfiles.

Answer: C

NEW QUESTION 27

Which two are true about Recovery Manager (RMAN) diagnostic message output? (Choose two.)

- A. Media Management messages for SBT devices are always written to sbtio.log.
- B. RMAN error stacks should be read from the bottom up as that is the order in which errors are generated.
- C. RMAN error stacks should be read from the top down as that is the order in which errors are generated.
- D. The RMAN LOG command line clause causes output issued during RMAN command compilation to be written to a log file and to standard output.
- E. The RMAN LOG command line clause causes output issued during RMAN command compilation to be written to a log file only.
- F. Media Management messages for SBT devices are written to an Oracle trace file.

Answer: EF

NEW QUESTION 29

Which two are facets of performance planning that should always be considered or implemented for an Oracle Database environment? (Choose two.)

- A. defining primary keys for all tables to speed up all queries
- B. using check constraints to speed up updates
- C. defining foreign keys for all tables to speed up joins
- D. the physical data model
- E. the configuration of storage arrays

Answer: AE

NEW QUESTION 30

Which three are true about transporting databases across platforms using Recovery Manager (RMAN) image copies? (Choose three.)

- A. By default, the transported database will use Oracle Managed Files (OMF)
- B. Data files can be converted on the destination system.
- C. Data files can be converted on the source system.
- D. A new DBID is automatically created for the transported database.
- E. Databases can be transported between systems with different endian formats.
- F. The password file is automatically converted by RMAN.

Answer: BCE

Explanation:

Password file is automatically converted by RMAN.

NEW QUESTION 35

Which four are true about a Recovery Manager (RMAN) duplication without a TARGET connection? (Choose four.)

- A. The NOREDO clause must be used if the backups of the database being duplicated were taken when the database was in NOARCHIVELOG mode.
- B. The UNDO TABLESPACE clause is always required when no connection exists to the TARGET instance.
- C. RMAN "pushes" the backups of the database to be duplicated over the network to the auxiliary instance.
- D. The NOREDO clause can be used if the backups of the database being duplicated were taken when the database was in ARCHIVELOG mode.
- E. RMAN SBT-based backups of the database to be duplicated can be used by the auxiliary instance.
- F. The UNDO TABLESPACE clause is always required when no connection exists to the recovery catalog and the TARGET database is closed.
- G. The UNDO TABLESPACE clause is always required when no connection exists to the recovery catalog and the TARGET database is opened.
- H. RMAN disk-based backups of the database to be duplicated can be used by the auxiliary instance.

Answer: ABGH

NEW QUESTION 38

Which three are true about upgrading Oracle Grid Infrastructure? (Choose three.)

- A. A direct upgrade can be performed only from the immediately preceding Oracle Grid Infrastructure version.
- B. The newer version is installed in a separate Oracle Grid Infrastructure home on the same server as the existing version.
- C. An existing Oracle base can be used.
- D. The upgrade process will automatically install all mandatory patches for the current version of Oracle Grid Infrastructure.
- E. Existing Oracle Database instances must be shut down before starting the upgrade.
- F. Only the grid user can perform the upgrade.

Answer: DEF

NEW QUESTION 39

Examine these queries and their output:

```
SQL> select log_mode from v$database;
```

```
LOG_MODE
```

```
-----  
ARCHIVELOG
```

```
SQL> select property_name, property_value  
2 from database_properties where property_name like '%UNDO%';
```

```
PROPERTY_NAME          PROPERTY_VALUE
```

```
-----  
LOCAL_UNDO_ENABLED FALSE
```

```
SQL> select p.name, f.file#, t.name  
2 from v$containers p, v$datafile f, v$tablespace t  
3 where p.con_id=f.con_id  
4 and p.com_id=t.com_id  
5 and t.ts#=f.ts#  
6 order by 1, 2;
```

```
NAME          FILE#      NAME
```

NAME	FILE#	NAME
CDB\$ROOT	1	SYSTEM
...		
PDB1	24	SYSTEM
...		
PDB2	16	SYSTEM

After a system crash, an instance restart and an attempted opening of the PDBs result in:

```
SQL> startup quiet  
ORACLE instance started.  
Database mounted.  
Database opened.  
SQL> alter pluggable database all open;  
alter pluggable database all open  
*  
ERROR at line 1:  
ORA-01157: cannot identify/lock data file 24 - see DBWR trace file  
ORA-01110: data file 24:  
'/u01/oradata/V122CDB1/516000726D464D04E054000C29704164/datafile/o1_mf_system_dmj30kld_.dbf'
```

Which two are true? (Choose two.)

- A. Data file 24 can be recovered while PDB2 is opened.
- B. Data file 24 must be recovered while the CDB is opened.
- C. Data file 24 can be recovered while CDB\$ROOT and PDB\$SEED are opened.
- D. Data file 24 cannot be recovered while the CDB is opened.
- E. Data file 24 must be recovered while PDB2 is closed.

Answer: AB

Explanation:

* 19c: PDB SYSTEM or UNDO Tablespace Recovery: The CDB and all other PDBs can be left opened. 1. Connect to PDB 2. Shutdown abort the PDB, if its not automatically done. sqlplus sys@sales_pdb as sysdba sql> SHUTDOWN ABORT; OR ALTER PLUGGABLE DATABASE CLOSE ABORT; rman target sys@slaes_pdb rman> restore database; rman> recover database; rman> alter pluggable database sales_pdb open;

NEW QUESTION 43

Which two are true about diagnosing Oracle Database failure situations using Data Recovery Advisor? (Choose two.)

- A. Using the Data Recovery Advisor LIST FAILURE command always requires that the database for which failures are to be listed is in MOUNT state.
- B. A failure can be closed only when it has been repaired.
- C. Data Recovery Advisor can be used if a database is closed.
- D. The Data Recovery Advisor CHANGE FAILURE command can be used only to change failure priorities.
- E. Data Recovery Advisor can proactively check for failures.

Answer: DE

NEW QUESTION 47

While backing up to the Oracle Fast Recovery Area (FRA), you determined the backup is taking too long and suspect a performance bottleneck. Which three are true about diagnosing and tuning these problems? (Choose three.)

- A. If an RMAN BACKUP VALIDATE command takes roughly the same time as an actual backup, then both read and write I/O are likely bottlenecks.
- B. Setting DBWR_IO_SLAVES to a non zero value can improve backup performance when using synchronous I/O.
- C. If an RMAN BACKUP VALIDATE command takes noticeably less than an actual backup, then write I/O is a likely bottleneck.
- D. If an RMAN BACKUP VALIDATE command takes roughly the same time as an actual backup, then read I/O is a likely bottleneck.
- E. Data files with a high value in V\$BACKUP_SYNC_IO.DISCRETE_BYTES_PER_SECOND are a potential performance bottleneck when synchronous I/O is used.
- F. Setting DBWR_IO_SLAVES to a non zero value can improve backup performance when using asynchronous I/O.
- G. Data files with a high value in V\$BACKUP_ASYNC_IO.SHORT_WAITS are a potential performance bottleneck when asynchronous I/O is used.

Answer: BCE

NEW QUESTION 50

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