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Exam : **1Z0-053**

Title : Oracle Database 11g:
Administration II

Version : Demo

1.You are not sure if Flashback Database is enabled. What database column and view can you query to see if the flashback logs are being created in the flash recovery area?

- A. Query the initialization parameter FLASHBACK_DATABASE in VJINSTANCE.
- B. Query the FLASHBACK_ENABLED column in VJDATABASE.
- C. Query the FLASHBACK column in VJDATABASE..
- D. Query the FLASHBACK_ON column in VJDATABASE.

Answer: D

2.What dynamic performance view can you query to list the supported platforms for transportable tablespaces?

- A. V\$TRANSPORTABLE_PLATFORM
- B. V\$TRANSPORTABLE_TABLESPACE
- C. V\$SUPPORTED_PLATFORMS
- D. V\$DATABASE PLATFORM

Answer: A

3.You issue the following command to enable block change tracking:

```
SQL> ALTER DATABASE ENABLE BLOCK CHANGE TRACKING;
```

However, you receive an error message, and the tracking file is not created. What is a possible reason for the error message?

- A. The parameter DB_RECOVERY_FILE_DEST is not set.
- B. You must use ALTER SYSTEM instead.)
- C. Your database must be in the MOUNT state to create the block change tracking file.
- D. The parameter DB_CREATE_FILE_DEST is not set.

Answer: D

4.You are restoring and recovering a database to a new host. What data dictionary view will you use to identify the names of the datafiles on the new database?

- A. DBA_DATAFILE
- B. VJTABLESPACE
- C. VJDATAFILE
- D. V\$DATAFILE_COPY
- E. VJBACKUP DATAFILE

Answer: C

5.Your flash recovery area becomes full when you are running an RMAN backup (and has not yet reached the value specified by DB_RECOVERY_FILE_DEST). It is the destination for archived redo log files and backups. What will happen to the database? (Choose the best answer.)

- A. If you have the flash recovery area set to autoextend, the backup will continue with no problem.
- B. The database will hang until you add more space to the flash recovery area.
- C. RMAN will delete obsolete backups from the flash recovery area to accommodate new backups.
- D. The RMAN backup will hang until you add more space to the flash recovery area.

Answer: C

6.You want to ensure the recoverability of the recovery catalog itself. Which of the following steps should

you implement to maximize recoverability?

(Choose all that apply.)

- A. Configure the database for ARCHIVELOG mode.
- B. Use BACKUP DATABASE PLUS ARCHIVELOG when you back up the recovery catalog.
- C. Put the recovery catalog in the target database, and include a backup of the recovery catalog with every backup.
- D. Use BACKUP DATABASE PLUS ARCHIVELOG when you back up the recovery catalog.
- E. Back up the recovery catalog to disk and tape after each target database backup (in other words, two separate media types).

Answer: A, B, D, E

7. For which of the following scenarios would you use user-managed incomplete recovery? (Choose all that apply.)

- A. You have lost a datafile and one or more of the archived redo log files are missing.
- B. Several widespread logical errors have occurred in the database in the last day.
- C. You want to create a test database as of a point in time in the past.
- D. You have lost a datafile and you have all archived redo log files available.
- E. You have lost one of the copies of the control file.

Answer: A, B, C

8. You want to leverage resource consumer groups when using the Scheduler. Which Scheduler object uses resource plans directly?

- A. A lightweight job
- B. A job class
- C. A job chain
- D. A program

Answer: B

9. You need to recover the database after a disk is lost but you are missing two archived redo log files. You need to run the RMAN RECOVER DATABASE UNTIL command. In what database state can you perform this recovery?

- A. OPEN
- B. MOUNT
- C. RESTRICTED
- D. NOMOUNT

Answer: B

10. Which of the following methods can you use to enable duplexed RMAN backups? (Choose two answers.)

- A. Use the initialization parameter RMAN_BACKUP_COPIES.
- B. Use the BACKUP COPIES option in the RMAN CONFIGURE command.
- C. Use the BACKUP COPIES option in the ALLOCATE CHANNEL command.
- D. Use the COPIES option in the RMAN BACKUP command.

Answer: B, D

11.Which of the following tablespaces can be recovered while the database is online? (Choose all that apply.)

- A. USERS
- B. UNDO
- C. SYSAUX
- D. SYSTEM 3
- E. EXAMPLE

Answer: A, C, E

12.Which of the following methods can you use to run a job chain? (Choose all that apply).

- A. Create and schedule a job with CREATEJOB of type CHAIN.
- B. Create and schedule a chain using the CREATE_CHAIN procedure.
- C. Create and schedule a chain using the CREATE_JOB_CHAIN procedure.
- D. Use the START_CHAIN procedure.
- E. Use the RUN_CHAIN procedure.

Answer: A, E

13.Which of the following commands successfully allocates a channel? (Choose all that apply.)

- A. ALLOCATE CHANNEL T2 TYPE TAPE;
- B. ALLOCATE CHANNEL T2 TYPE SBT;
- C. ALLOCATE CHANNEL DB2 TYPE DISK PARMS='SBT_LIBRARY=mmv.so';
- D. ALLOCATE CHANNEL T1 TYPE DISK;

Answer: B, D

14.To enable remote connections to the database using the password file, what values should REMOTE_LOGIN_PASSWORDFILE have? (Choose all that apply.)

- A. NONE
- B. SHARED
- C. EXCLUSIVE
- D. REMOTE

Answer: B, C

15.You want to use Flashback Transaction Query to identify the SQL needed to reverse a transaction in the HR. EMPLOYEES table. Where can you find out the value of the transaction ID column XID to use when you query FLASHBACK_TRANSACTION_QUERY? (Choose the best answer.)

- A. From the VERSIONS_XID column of HR. EMPLOYEES
- B. From LogMiner
- C. From the XID column of HR.EMPLOYEES
- D. From the VERSIONS XID column of FLASHBACK VERSION QUERY

Answer: A

16.Setting which of the following initialization parameters enables Automatic Memory Management?

- A. MEMORYJARGET

- B. MEMORY_MAX_TARGET
- C. SGATARGET
- D. PGA AGGREGATE TARGET

Answer: A

17. You configure AUTOBACKUP to ON in an RMAN session. When will RMAN back up the control file? (Choose all that apply.)

- A. When you run an RMAN BACKUP command
- B. When you run an RMAN ALLOCATE command
- C. When you add or drop a table in the SYSTEM tablespace
- D. When you change the physical structure of the database, such as dropping a tablespace
- E. When you specify the INCLUDING CONTROLFILE clause

Answer: A

18. Which of the following two parameters must you specify to use a flash recovery area for all of your backups? (Choose two answers.)

- A. DB_RECOVERY_FILE_DEST_SIZE
- B. DB_RECYCLE_CACHE_SIZE
- C. DB_RECOVERY_FILE_DEST
- D. DB RECOVERY FILE SIZE

Answer: A, C

19. Your database is not using an RMAN recovery catalog. Which of the following commands are not available to you in this scenario? (Choose all that apply.)

- A. CONFIGURE RETENTION . . .
- B. BACKUP . . . KEEP FOREVER
- C. DELETE . . . EXPIRED
- D. REPORT SCHEMA ... AT

Answer: B, D

20. Which of the following dynamic performance views can you use to show the total CPU time for a consumer group? (Choose the best answer.)

- A. V\$RSRC_CONSUMER_GROUP
- B. V\$SESSTAT
- C. V\$SYSSTAT
- D. V\$RSRC CONSUMER GRP

Answer: A

21. You want to designate one of the Linux system administrators as the recovery catalog owner. Which role must you grant to her Oracle user account?

- A. RECOVERY_CATALOG
- B. CATALOGjDOWNER
- C. RECOVERY_CATALOG_OWNER
- D. SYSDBA

Answer: C

22.Fill in the blanks to make the following statement true: You use the command so that the view contains the specified name associated with the session in the column.

- A. ALTER SESSION ENABLE RESUMABLE TIMEOUT . . . NAME 'statement description', DBA_RESUMABLE_STATEMENT, NAME
- B. ALTER SESSION ENABLE RESUMABLE TIMEOUT . . . NAME 'statement description', DBA_RESUMABLE, NAME
- C. ALTER SESSION ENABLE RESUMABLE TIMEOUT . . . NAME 'statement description', DBA_RESUMABLE, SQL_NAME
- D. ALTER USER ENABLE RESUMABLE TIMEOUT . . . NAME 'statement description', DBA_RESUMABLE, NAME

Answer: B

23.You execute this command:

```
CONFIGURE RETENTION POLICY CLEAR;
```

What is the retention policy set to after running the command?

- A. Retention is set to the default of REDUNDANCY 1.
- B. No retention policy will be defined.
- C. Retention will be set according to the value of the initialization parameter CONTROL_FILE_RECORD_KEEP_TIME.
- D. Retention is set to RECOVERY WINDOW OF 4 DAYS.
- E. Retention is set to the default of REDUNDANCY 2.

Answer: A

24.You lose an entire redo log group that is in the CURRENT state. What happens to the database instance and how can you recover from the lost redo log group?

- A. The instance will hang until you clear the redo log group.
- B. The instance will shut down or crash and you can perform complete recovery using the archived redo log files.
- C. The instance will skip to the next redo log group.
- D. The instance will shut down or crash and you will have to perform cancel-based recovery.

Answer: D

25.Identify the correct relationships between resource consumer groups, resource plan directives, and resource plans. (Choose all that apply.)

- A. Only one resource plan can be active at a time.
- B. A user can be a member of only one resource consumer group.
- C. One resource plan can have multiple plan directives.
- D. A user can be assigned to more than one resource plan.

Answer: A, C

26.You are using the RMAN Data Recovery Advisor functionality. When an error occurs, which of the following commands can you use to monitor and maintain failures?

(Choose all that apply.)

- A. IDENTIFY FAILURE
- B. REPAIR FAILURE
- C. CHANGE FAILURE
- D. ADVISE FAILURE
- E. RESET FAILURE

Answer: B, C, D

27. You are using TISPITR to recover one or more tablespaces to a previous time in point or back to a specific SCN. What included in the recovery set? (Choose all that apply.)

- A. A copy of the SYSTEM tablespace
- B. A copy of the SYSAUX tablespace
- C. A copy of the UNDO tablespace
- D. A temporary tablespace for exported database objects from the auxiliary instance.
- E. The datafiles from the tablespaces to be recovered

Answer: E

28. You are using a recovery catalog and you lose all copies of your control file. Which of the following sets commands will you use to restore the control file before you recover the database?

- A. SET DBID 188390190; RESTORE CONTROLFILE;
- B. SET DBID 188390190; RESTORE CONTROLFILE FROM AUTOBACKUP;
- C. RESTORE CONTROLFILE FROM AUTOBACKUP;
- D. RESTORE CONTROLFILE;

Answer: D

29. Identify the advantage of recovery an image copy of a datafile during RMAN backup. (Choose all that apply.)

- A. During media recovery, fewer incremental updates need to be applied to the last image copy.
- B. The overhead for the block change tracking file is minimal.
- C. You do not need to perform additional image copy backups.
- D. You no longer need to duplex your backups.
- E. The time required to perform the backup and incremental updates to the image copy is reduced.

Answer: A, C

30. After you unregister a database from a recovery catalog, what happens to the backup metadata in the recovery catalog?

- A. You must migrate the backup metadata from the recovery catalog to the control file before unregistering the database from the recovery catalog.
- B. The backup metadata is maintained in the control file for a number of days specified by the initialization parameter CONTROL_FILE_RECORD_KEEP_TIME and immediately removed from the recovery catalog.
- C. The backup metadata is retained in the control file, and the database structure metadata remains in the recovery catalog.
- D. The backup metadata is maintained in the control file and in the recovery catalog for a number of days

specified by the initialization parameter CONTROL FILE RECORD KEEP TIME.

Answer: B