Examcollection

1Z0-053

Oracle

Oracle Database 11g: Administration II

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DEMO EXAM

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Question: 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

Explanation:
To enable Flashback Database, you use the command ALTER DATABASE FLASHBACK ON. Your database must be in ARCHIVELOG mode, you must have the flash recovery area configured, and you must have DB_FLASHBACK_RETENTION_TARGET set to an appropriate value.

A, B, and C are incorrect because they all specify columns that do not exist.

Question: 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

Explanation:
You use the PLATFORM_NAME and ENDIAN_FORMAT columns to determine the supported endian formats for all supported platforms. B, C, and D are incorrect because none of these views exist.

Question: 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

Explanation:
Unless you explicitly specify a location for the block change tracking file using the USING FILE clause, the file is created using Oracle Managed Files (OMF), which requires a destination in the parameter DB_CREATE_FILE_DEST.

A is incorrect because DB_RECOVERY_FILE_DEST specifies the location of the flash recovery area.
B is incorrect because the tracking file is created at the database level, not the system level.

C is incorrect because you can create the tracking file when the database is OPEN; however, to rename the tracking file, the database must be in the MOUNT state.

Question: 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

Explanation:
V$DATAFILE lists all the datafiles for the new database, and you will use these names in the SET NEWNAME command within the RMAN RUN block. A is incorrect because no data dictionary view called DBA_DATAFILE exists, and even if it did exist, the view would not be available when the database is in the MOUNT state. B, D, and E arencorrect because these views do not contain information about datafile names on the new host.

Question: 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 toautoextend, 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

Explanation:
RMAN will delete files from the flash recovery area if they are obsolete according to the defined retention policy.

A is incorrect because you cannot configure the flash recovery area for autoextend .
B is incorrect because the RMAN backup will fail, but the database will continue to run as long as space is available in the flash recovery area for archived redo log files or it is an optional destination.
D is incorrect because the RMAN backup will attempt to clean up obsolete files, and failing that, it will terminate the backup with an error message.

Question: 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

Explanation:
These are all best practices for a recovery catalog that also apply to any mission-critical database. C is incorrect because you should never store the recovery catalog database in the target database.

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

A. You have lost a data file 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 data file 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

Explanation:
A is correct because you cannot perform a full recovery with missing archived redo log files.
B is correct because incomplete recovery can be performed to bring the database back to a point
    in time before the severe logical corruptions occurred.
C is correct because you can easily copy the database and recover it to a point in time in the past
    for regression testing.
D is incorrect because you can perform complete recovery if you have lost a datafile and have all
    archived redo log files since the last backup of the datafile . E is incorrect because you do not
    need to perform recovery if only one copy of the control file is missing.

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

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

Answer: B

Explanation:
You create a job class with CREATE_JOB_CLASS and specify a resource consumer group with the RESOURCE_CONSUMER_GROUP parameter. You can also specify a resource plan with CREATE_WINDOW.

A is incorrect because you cannot directly link a lightweight job with a consumer group.
C is incorrect because job chains only specify conditional execution and sequencing among a set
    of related jobs.
D is incorrect because you cannot directly associate a program with a resource plan
    or resource consumer group

Question: 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

Explanation:
You must have the control file open but cannot open the datafiles during recovery.

A is incorrect because the database cannot be open during a full database recovery.
C is incorrect because RESTRICTED mode is the same as OPEN, except restricted to users with
  SYSDBA privileges.
D is incorrect because NOMOUNT does not open the control file, and you need to control file
  contents to perform recovery.

Question: 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

Explanation:
You configure backup copies either in the CONFIGURE command for the device type or during the backup itself in the BACKUP command.

A is incorrect because no such initialization parameter controls RMAN backup copies.
C is incorrect because you cannot control the number of backup copies in the ALLOCATE
  command.

Question: 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

Explanation:
The USERS, SYSAUX, and EXAMPLE tablespaces are not considered critical tablespaces , so the database can be OPEN when these tablespaces are recovered.

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and many others.. See complete list Here