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Question 1

Question Type: MultipleChoice

Which two statements are true about recovering logically corrupted tables or table partitions from an RMAN backup?

Options:

- A-** Tables or table partitions can be recovered by using an auxiliary instance only.
- B-** Tables or table partitions with a foreign key cannot be recovered.
- C-** Tables or table partitions can be recovered only when the database is in mount state.
- D-** Tables or table partitions from the system and sysaux tablespaces cannot be recovered.
- E-** Tables with not null constraints cannot be recovered.

Answer:

A, D

Question 2

Question Type: MultipleChoice

Identify three scenarios in which RMAN will use backup sets to perform active database duplication.

Options:

- A-** when the duplicate ... from active database command contains the section size clause
- B-** when you perform active database duplication on a database with flashback disabled
- C-** when you specify set encryption before the duplicate ... from active database command
- D-** when the number of auxiliary channels allocated is equal to or greater than the number of target channels
- E-** when you perform active database duplication on a database that has readonly tablespaces

Answer:

A, C, D

Question 3

Question Type: MultipleChoice

Examine the RMAN command: RMAN> RUN { ALLOCATE CHANNEL c1 DEVICE TYPE sbt; ALLOCATE CHANNEL c2 DEVICE TYPE sbt; ALLOCATE CHANNEL c3 DEVICE TYPE sbt; BACKUP INCREMENTAL LEVEL = 0 (DATAFILE 1,4,5 CHANNEL c1) (DATAFILE

2,3,9 CHANNEL c2) (DATAFILE 6,7,8 CHANNEL c3); SQL 'ALTER SYSTEM ARCHIVE LOG CURRENT'; } Which statement is true about the command?

Options:

- A- It uses multisection backup.
- B- It uses parallelization for the backup set.
- C- It uses asynchronous I/O for the backup.
- D- It creates compressed backup sets.

Answer:

B

Question 4

Question Type: MultipleChoice

What is the effect of specifying the "ENABLE PLUGGABLE DATABASE" clause in a "CREATE DATABASE" statement?

Options:

- A- It will create a multitenant container database (CDB) with only the root opened.
- B- It will create a CDB with root opened and seed read only.
- C- It will create a CDB with root and seed opened and one PDB mounted.
- D- It will create a CDB that must be plugged into an existing CDB.
- E- It will create a CDB with root opened and seed mounted.

Answer:

B

Question 5

Question Type: MultipleChoice

Choose two You upgrade your database from pre-12c to a multitenant container database (CDB) that contains pluggable databases (PDBs). Examine the query and its output: SQL> SELECT * FROM v \$PWFIL_ users; USERNAME SYSDB SYSOP SYSAS SYSBA SYSDG SYSKM CON_ID -----SYS TRUE TRUE FALSE FALSE FALSE FALSE 0
Which two tasks must you perform to add users with the SYSBACKUP, SYSDG, and SYSKM privileges to the password file?

Options:

- A- Re-create or migrate the password file to the Oracle Database 12c format
- B- Grant the SYSBACKUP, SYSDG, and SYSKM privileges to the intended users.
- C- Copy the password file from a sample file in the DBS directory
- D- Assign appropriate operating system groups to SYSBACKUP, SYSDG, and SYSKM.

Answer:

A, B

Question 6

Question Type: MultipleChoice

Examine the query and its output executed in an RDBMS Instance: Which three statements are true about the users (other than sys) in the output?

Options:

- A- TheC# # B_ADMIN user can perform all back up and recovery operation using RMAN only.

- B-** The C ## C_ADMIN user can perform the data guard operation with Data Guard Broker.
- C-** The C ## A_ADMIN user can perform wallet operations.
- D-** The C ## D_ADMIN user can perform backup and recovery operations for Automatic Storage Management (ASM).
- E-** The C ## B_ADMIN user can perform all backup and recovery operations using RMAN or SQL* Plus.

Answer:

B, D, E

Question 7

Question Type: MultipleChoice

You upgraded your database from pre-12c to a multitenant container database (CDB) containing pluggable databases (PDBs). Examine the query and its output: Which two tasks must you perform to add users with SYSBACKUP, SYSDG, and SYSKM privilege to the password file?

Options:

- A-** Assign the appropriate operating system groups to SYSBACKUP, SYSDG, SYSKM.

- B-** Grant SYSBACKUP, SYSDG, and SYSKM privileges to the intended users.
- C-** Re-create the password file with SYSBACKUP, SYSDG, and SYSKM privilege and the FORCE argument set to No.
- D-** Re-create the password file with SYSBACKUP, SYSDG, and SYSKM privilege, and FORCE arguments set to Yes.
- E-** Re-createthepasswordfileintheOracleDatabase12cformat. Correct

Answer:

B, D

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