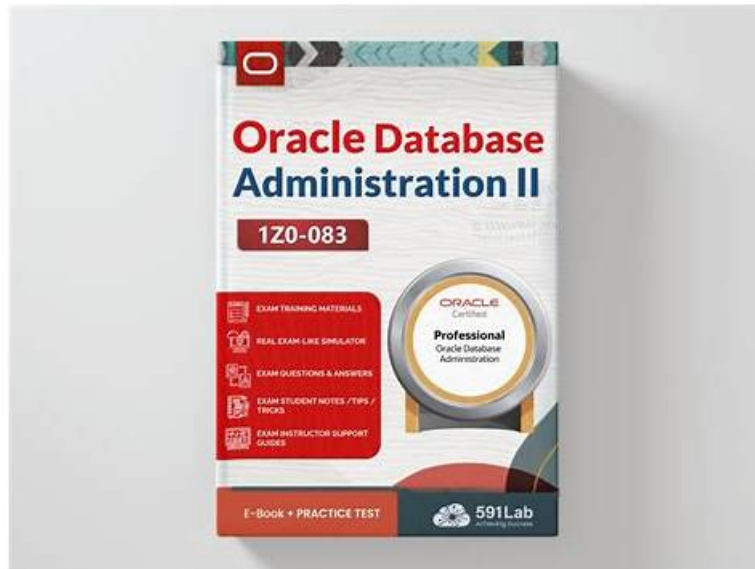


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Oracle Database Administration II Sample Questions (Q201-Q206):

NEW QUESTION # 201

Choose two. Which two are true about backup set compression using RMAN default compression?

- A. Compression can be done only for locally managed tablespaces.
- B. Compressed backups cannot have a section size defined.
- C. Unused blocks below the high water mark are backed up.
- D. Binary compression adds CPU overhead to backup operations.
- E. Compressed backups can be written only to media.

Answer: A,D

NEW QUESTION # 202

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

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

Answer: A,D

NEW QUESTION # 203

A container database called CDB1 is OMF-enabled.
 PDB_FILE_NAME_CONVERT is not configured in CDB1.
 PDB1 was unplugged from CDB1 earlier in the week.
 Examine this command, which will be executed in CDB1:
 CREATE PLUGGABLE DATABASE pdb1
 USING '/u01/app/oracle/oradata/pdb1.xml'
 SOURCE_FILE_NAME_CONVERT =
 ('/u01/app/oracle/oradata/', '/u02/app/oracle/oradata/');
 Which two are true? (Choose two.)

- A. /u01/app/oracle/oradata/pdb1.xml does not contain the current locations of data files for PDB1.
- B. PDB1 must be dropped from CDB1.
- C. PDB_FILE_NAME_CONVERT must be set before executing the command.
- D. PDB1 data files already exist in the correct location.
- E. DBMS_PDB.CHECK_PLUG_COMPATIBILITY must be run in CDB1 before executing the command.

Answer: A,B

Explanation:

The question gives the impression that the source files were held at /u01/app/oracle/oradata, but are now physically located at /u02/app/oracle/oradata. The xml description file is still at /u01/app/oracle/oradata/pdb1.xml

A: FALSE - SOURCE_FILE_NAME_CONVERT is only needed if the XML file does not accurately describe the current location of the pdb's files.

B: FALSE - If pdb1 ran correctly before, it will run correctly now - assuming that no major upgrade of CDB1 has happened.

C: FALSE - PDB_FILE_NAME_CONVERT is needed only when OMF is not used. The question tells us that OMF is enabled.

D: TRUE - The use of the SOURCE_FILE_NAME_CONVERT parameter indicates that the DB files have been moved, so the xml file does not hold the correct locations

E: TRUE - Unplugging a database will result in the PDB remaining in a MOUNT state. It is still part of the CDB and will still be backed up etc... After unplugging, a PDB needs to be dropped before a new PDB can be created with the same name.

NEW QUESTION # 204

Examine this configuration: 1. CDB1 is an Oracle Database 12c Release 2 database containing pluggable databases PDB\$SEED, PDB1, and PDB2. 2. PDB\$SEED is open READ ONLY 3. PDB1 is open READ WRITE 4. PDB2 is MOUNTED. 5.

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