



# 1Z0-083<sup>Q&As</sup>

Oracle Database Administration II

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**QUESTION 1**

Which three are true about Rapid Home Provisioning of Oracle software? (Choose three.)

- A. It can be used only on nodes with Oracle Grid Infrastructure installed.
- B. It can be used to patch existing Oracle software installations.
- C. It can be used to create templates of Oracle homes as gold images of only Oracle databases.
- D. It can be used to deploy new homes without disrupting active databases.
- E. It can be used to create a single-instance Oracle Database in an already-installed Oracle home.
- F. It can be used to upgrade only single-instance databases running on Oracle Restart.

Correct Answer: BDE

Rapid Home Provisioning can provision Oracle Database homes for Oracle Database 11.2 and later. Once the software is provisioned, a single RHP command will create a database with choices including

1.  
Oracle Real Application Clusters (Oracle RAC)
2.  
Oracle Real Application Clusters One Node (Oracle RAC One Node)
3.  
single instance (with or without Grid Infrastructure or Oracle Restart on the target)
4.  
using templates
5.  
creating Oracle Multitenant Container Databases (CDBs)
6.  
creating an Admin- or Policy-managed database <https://www.oracle.com/assets/rapid-home-provisioning-2405191.pdf>

Reference: <https://docs.oracle.com/en/database/oracle/oracle-database/12.2/sprhp/what-can-i-do-rapid-home-provisioning.html>

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**QUESTION 2**

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

- 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 table spaces cannot be recovered.
- E. Tables with not null constraints cannot be recovered.

Correct Answer: AD

Reference: <http://docs.oracle.com/database/121/BRADV/rcmresind.htm#BRADV695> (Limitations of Recovering Tables and Table Partitions from RMAN Backups)

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### QUESTION 3

Which three are true about backing up the control file? (Choose three).

- A. It cannot be backed up manually as a binary copy.
- B. It gets backed up automatically by RMAN as a trace file containing SQL statements for control file recreation when a database backup occurs.
- C. It can be backed up manually as a binary copy.
- D. It can get backed up automatically as a binary copy.
- E. It gets backed up automatically by RMAN when the BACKUP SPFILE command is used.
- F. It can be backed up manually as a trace file containing SQL statements for control file recreation.

Correct Answer: CDF

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### QUESTION 4

Which two are true about RMAN virtual private catalogs (VPCs)? (Choose two.)

- A. RMAN uses Oracle Virtual Private Database (VPD) to implement VPCs
- B. Each VPC is owned by the recovery catalog schema owner
- C. VPC functionality is enabled by default
- D. The RMAN catalog owner can grant access for an already registered database to a new virtual catalog owner
- E. Only one target database can be registered in a VPC

Correct Answer: AD

A: <https://docs.oracle.com/en/database/oracle/oracle-database/19/bradv/managing-recovery-catalog.html#GUID-DA362C55-5B94-4AB8-A8A1-163BF08FE594>

D: <https://docs.oracle.com/en/database/oracle/oracle-database/19/bradv/managing-recovery-catalog.html#GUID-3910031C-2CEE-4A19-B96B-9281C57D2B5B>



### QUESTION 5

Which two are true about RMAN encryption? (Choose two.)

- A. RMAN encryption keys are stored in a database keystore.
- B. RMAN can encrypt the Oracle Database password file.
- C. Dual-mode encrypted backups can be restored only if both the password and the keystore used for encryption are available.
- D. The SET ENCRYPTION command overrides encryption settings specified by the CONFIGURE ENCRYPTION command.
- E. Password encryption can be persistently configured using the CONFIGURE ENCRYPTION command.

Correct Answer: AD

- A. RMAN encryption keys are stored in a database keystore.
- D. The SET ENCRYPTION command overrides encryption settings specified by the CONFIGURE ENCRYPTION command.

Reference: <https://docs.oracle.com/database/121/BRADV/rcmconfa.htm#BRADV89476>

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