



**Free Questions for 1Z0-497 by actualtestdumps**

**Shared by Simmons on 29-01-2024**

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# Question 1

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**Question Type:** MultipleChoice

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John is a CDB administrator, and Mike and Tim are PDB administrators of their respective databases- John takes a complete CDB backup by using RMAN>Backup Database. Mike and Tim may need point-in-time recovery of their PDBs. Which statement is true?

## Options:

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- A-** Recovery of individual PDBs is not possible, because John did not back up by using RMAN>Backup Pluggable database pdb1 pdb2. However, complete CDB recovery is still possible.
- B-** Mike and Tim need to individually take backups of their respective PDBs, because CDB-level backup does not include PDB data dictionary objects.
- C-** Mike and Tim do not need to worry, because recovery of individual PDBs is possible.
- D-** Recovery of individual PDBs is not possible at all.

## Answer:

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C

## Explanation:

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[http://www.oracle.com/webfolder/technetwork/tutorials/obe/db/12c/r1/pdb/pdb\\_pitr/pdb\\_pitr.html](http://www.oracle.com/webfolder/technetwork/tutorials/obe/db/12c/r1/pdb/pdb_pitr/pdb_pitr.html)

<http://docs.oracle.com/database/121/BRADV/rcmflash.htm#BRADV640>

## Question 2

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**Question Type:** MultipleChoice

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Examine the command:

```
sqlplus /nolog
```

In which scenario would this command execute successfully?

### Options:

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- A-** only from the server, if the database instance is not up
- B-** from either a client or server, even if the database instance is not up
- C-** from either a client or server, only if the database instance is up, and the command connects the session to the instance
- D-** from either a client or server, only if the database instance is up, but the command does not connect the session to the instance

**Answer:**

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B

## Question 3

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**Question Type:** MultipleChoice

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Which statement regarding Oracle Active Data Guard 12c is false?

**Options:**

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- A-** Any application compatible with a read-only database can run on an Oracle Active Data Guard standby.
- B-** It provides new support for DML to global temporary tables and the use of sequences in the standby database.
- C-** It repairs block corruptions detected in the primary or standby database.
- D-** It supports different software patch levels between a primary database and its physical standby database for the purpose of applying and validating Oracle patches in a rolling fashion.
- E-** It supports multi master and bidirectional replication architectures where there are multiple databases that all contain the same data, even if they are not synchronized.

**Answer:**

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E

## Question 4

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**Question Type:** MultipleChoice

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Which three statements about common and local roles are true?

### Options:

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- A-** When a role is granted to a user, the privileges in the role are limited to the context of the PDB .
- B-** Local roles can be granted only to local users.
- C-** Common roles can be granted to both local and common users.
- D-** A user can create common roles if the user has the CREATE ROLE privilege, and SET CONTAINER for all PDBs
- E-** Common roles can be created in the root and PDBs.

### Answer:

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A, C, D

## Explanation:

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<https://docs.oracle.com/database/121/DBSEG/authorization.htm#DBSEG834>

## Question 5

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**Question Type:** MultipleChoice

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What must you do to an application for it to take advantage of partitioning?

### Options:

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- A- recompile it
- B- rewrite its SQL queries
- C- relink
- D- rework the applications schema
- E- nothing; it is transparent

### Answer:

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E

**Explanation:**

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[http://docs.oracle.com/cd/B19306\\_01/server.102/b14220/partconc.htm](http://docs.oracle.com/cd/B19306_01/server.102/b14220/partconc.htm)

## Question 6

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**Question Type: MultipleChoice**

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You want to start a global service on your database. Which three conditions must be met?

**Options:**

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- A-** The database is open and registered with a global service manager.
- B-** The service has been disabled on that database.
- C-** The database role is different from the role attribute of the service.
- D-** The replication lag on the database does not exceed the maximum value specified for the service.

**E-** The service has reached its cardinality defined by the number of preferred databases.

**F-** No other database in the pool is a better candidate for starting the service.

**Answer:**

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A, D, F

**Explanation:**

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<https://docs.oracle.com/database/121/GSMUG/cloud.htm#GSMUG694>

## Question 7

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**Question Type: MultipleChoice**

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Which two statements are true about listeners?

**Options:**

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- A- Listeners use only the TCP/IP protocol.
- B- Multiple listener processes can run simultaneously on a host.
- C- Multiple database instances can be registered with a single listener,
- D- Listener-related errors can be traced only at the administrative level.
- E- Only one database instance can be registered with a single listener at any time.

**Answer:**

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B, C

**Explanation:**

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[http://docs.oracle.com/cd/E11882\\_01/network.112/e10835/protocoladd.htm#NETRF179](http://docs.oracle.com/cd/E11882_01/network.112/e10835/protocoladd.htm#NETRF179)

## Question 8

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**Question Type:** MultipleChoice

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Which two statements are true about the B-tree Index?

### Options:

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- A- The leaf blocks in the index are doubly linked.
- B- The leaf node stores a bitmap for each key value.
- C- Rows with a NULL value in key columns also have entries in the Index.
- D- The deletion of a row from the table causes a logical deletion in the index leaf block and the space becomes available for a new leaf entry.

### Answer:

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A, D

### Explanation:

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<https://docs.oracle.com/database/121/CNCPT/indexiot.htm#CNCPT88836>

## Question 9

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**Question Type:** MultipleChoice

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Which three tasks can you perform in Database Express?

### Options:

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- A- View performance and status information about the database instance.
- B- Start up the database.
- C- Shut down the database.
- D- Create database structures.
- E- Manage users and security.

### Answer:

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A, D, E

## Question 10

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**Question Type:** MultipleChoice

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Which tablespace contains the data dictionary, being automatically created at database creation?

**Options:**

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- A- USERS
- B- TEMP
- C- SYSAUX
- D- SYSTEM
- E- EXAMPLE

**Answer:**

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D

**Explanation:**

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[http://docs.oracle.com/cd/B10500\\_01/server.920/a96524/c04space.htm](http://docs.oracle.com/cd/B10500_01/server.920/a96524/c04space.htm)

## Question 11

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**Question Type:** MultipleChoice

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Which two statements about multi section backup are true?

## Options:

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**A-** It is available only for full backups.

**B-** It supports incremental backups and image copies.

**C-** Backup for each data file is divided into sections and is backed up in parallel. However, for image copies, sections are backed up sequentially.

**D-** For image copies, sections are backed up in parallel and recomposed at the end.

## Answer:

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B, D

## Explanation:

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<https://docs.oracle.com/database/121/BRADV/rcmbckba.htm#BRADV380>

Specifying Multisection Incremental Backups

Making Multisection Backups Using Image Copies

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