



# 1Z0-067<sup>Q&As</sup>

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### QUESTION 1

You use multiple temporary tables frequently in your database. Which two are benefits of configuring temporary undo? (Choose two.)

- A. Temporary undo reduces the amount of undo stored in undo tablespaces
- B. Performance improves because less redo is written to the redo log
- C. Performance improves because no redo and undo are generated for the temporary tables
- D. Performance improves because data manipulation language (DML) operations performed on temporary tables do not use the buffer cache

Correct Answer: AB

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### QUESTION 2

Which two statements are true about dropping a pluggable database (PDB)?

- A. A PDB must be in mount state or it must be unplugged.
- B. The data files associated with a PDB are automatically removed from disk.
- C. A dropped and unplugged PDB can be plugged back into the same multitenant container database (CDB) or other CDBs.
- D. A PDB must be in closed state.
- E. The backups associated with a PDB are removed.
- F. A PDB must have been opened at least once after creation.

Correct Answer: AC

Reference: [http://docs.oracle.com/database/121/ADMIN/cdb\\_plug.htm#ADMIN13658](http://docs.oracle.com/database/121/ADMIN/cdb_plug.htm#ADMIN13658)

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### QUESTION 3

You issue commands in SQL\*Plus as the Oracle owner, to enable multithreading for your UNIX-based Oracle 12c database:

```
CONNECT/AS SYSDBA ALTER SYSTEMSETTHREADED__EXECUTION= TRUESCOPE=SPFILE;  
SHUTDOWNIMMEDIATE
```

You then restart the instance and get an error: STARTUP ORA-01031:insufficientprivileges

Why does the startup command return the error shown?

- A. because the threaded architecture requires exiting from sql\*plus and reconnecting with sql\*Plus / as sysdba before issuing a startup command



- B. because the threaded architecture requires issuing a new connect / as sysdba from within sql\*plus before issuing a startup command
- C. because the threaded architecture requires authentication using a password file before issuing a startup command
- D. because the threaded architecture requires connecting to the instance via a listener before issuing a startup command
- E. because the threaded architecture requires restarting the listener before issuing a startup command

Correct Answer: C

The first pitfall is, when you try to configure your database for such use. You need a connection which is authenticated through the password file. Otherwise you will get an error similar to this.

Reference:

<https://petesdbablog.wordpress.com/2013/07/09/12c-new-feature-multi-process-multi-threaded-oracle/>

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#### QUESTION 4

You execute the commands to configure settings in RMAN:

```
RMAN> CONFIGURE DEVICE TYPE sbt PARALLELISM 1;
```

```
RMAN> CONFIGURE DEFAULT DEVICE TYPE TO sbt;
```

```
RMAN> CONFIGURE DATAFILE BACKUP COPIES FOR DEVICE TYPE sbt TO 2;
```

```
RMAN> CONFIGURE ARCHIVELOG BACKUP COPIES FOR DEVICE TYPE sbt TO 2;
```

```
RMAN> CONFIGURE DATAFILE BACKUP COPIES FOR DEVICE TYPE DISK TO 2;
```

Then you issue the following command to take a backup:

```
RMAN> BACKUP DATABASE PLUS ARCHIVELOG;
```

Which statement is true about the execution of these commands? (Choose the best answer.)

- A. It backs up the data files and archived logs to media, making two copies of each data file and archived logs.
- B. It backs up two copies each of the data files to disk and media, and two copies of archived logs to media.
- C. The backup terminates because the backup destination for disk is not specified in the BACKUP command.
- D. It backs up the data files and archived logs, making one copy of each data file and archived log on disk and media.

Correct Answer: B

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#### QUESTION 5



Which two statements describe the relationship between a window, a resource plan, and a job class?

- A. A window specifies a resource plan that will be activated when that window becomes active.
- B. A window specifies a job class that will be activated when that window becomes active.
- C. A job class specifies a window that will be open when that job class becomes active.
- D. A window in association with a resource plan controls a job class allocation.
- E. A window in association with a job class controls a resource allocation.

Correct Answer: AE

Windows work with job classes to control resource allocation. Each window specifies the resource plan to activate when the window opens (becomes active), and each job class specifies a resource consumer group or specifies a database service, which can map to a consumer group. A job that runs within a window, therefore, has resources allocated to it according to the consumer group of its job class and the resource plan of the window. Reference:

<http://docs.oracle.com/database/121/ADMIN/schedover.htm#ADMIN12366>

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