



# 1Z0-034<sup>Q&As</sup>

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**QUESTION 1**

Examine the following scenario:

Database is running in ARCHIVELOG mode.

Complete consistent backup is taken every Sunday.

On Tuesday the instance terminates abnormally because the disk on which control files are located gets corrupted

The disk having active online redo log files is also corrupted. The hardware is repaired and the paths for online redo log files and control files are still valid.

Which option would you use to perform the recovery of database till the point of failure?

A.

Restore the latest whole backup, perform complete recovery, and open the database normally

B.

Restore the latest whole backup, perform incomplete recovery, and open the database with the RESETLOGS option.

C.

Restore the latest backups control file, perform complete recovery, and open the database with the RESETLOGS option.

D.

Restore the latest backup control file, perform incomplete recovery using backup control file, and open the database with the RESETLOG option.

Correct Answer: D

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**QUESTION 2**

Which three file types are managed by Data Pump jobs?

A. out files

B. log files

C. alert files

D. SQL files

E. error files

F. dump files

Correct Answer: BDF

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**QUESTION 3**

Which three tasks can be performed using a duplicate database? (Choose three.)

- A. Testing the backup and recovery procedures
- B. Testing the upgrade of an Oracle database to a new release
- C. Testing the effect of an application changes on database performance
- D. Continuously updating archive log files from the target database to support failover

Correct Answer: ABC

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**QUESTION 4**

Tablespaces of certain types or in certain states can be renamed. Which four of these situations permit renaming a tablespace?

- A. the SYSTEM tablespace
- B. the default permanent tablespace for the non-SYSTEM users
- C. an offline tablespace
- D. a temporary tablespace
- E. a read-only tablespace
- F. an undo tablespace

Correct Answer: BDEF

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**QUESTION 5**

You are in the process of creating a Virtual Private Catalog (VPC) in your Oracle Database 11g database

.The PROD1, PROD2, and PROD3 Oracle Database 10g databases are registered in the base recovery

catalog. The database user who owns the base recovery catalog is CATOWNER.CATOWNER executes

the following command to grant privileges to a new user vpc1 using Oracle Database 11g RMAN

executables:

```
RMAN> GRANT CATALOG FOR DATABASE prod1, prod2 TO vpc1; Then you issue the following
```

commands:

```
RMAN> CONNECT CATALOG vpc1/oracle@catdb;
```



RMAN> SQL "EXEC catowner.dbms\_rcvcat.create\_virtual\_catalog;"

What is the outcome of the above commands?

- A. They execute and create a virtual catalog for pre-Oracle 11g clients.
- B. They produce an error because PROD1 and PROD2 databases belong to the older version.
- C. They produce an error because you need to connect as CATOWNER to execute this packaged procedure.
- D. They produce an error because you need to connect to the target database to execute this packaged procedure.

Correct Answer: A

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### QUESTION 6

The database users regularly complain about the difficulty in performing transactions. On investigation, you find that some users perform long-running transactions that consume huge amounts of space in the undo tablespace, which caused the problem. You want to control the usage of the undo tablespace only for these user sessions and you do not want these sessions to perform long-running operations.

How would you achieve this?

- A. Implement a profile for the users.
- B. Implement external roles for the users.
- C. Set the threshold for the undo tablespace.
- D. Implement a Database Resource Manager plan.

Correct Answer: B

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### QUESTION 7

You executed the following command In Recovery Manager {RMAN):

```
RMAN>REPORTNEEDBACKUPdays 3;
```

What is the output of this command?

- A. a list of files that require a backup within three days
- B. a list of files requiring more than 3 days of archive logs to apply
- C. a list of files that RMAN recommends be backed up only once in every three days, based on low volatility
- D. a list of files for which a backup has already been performed in the last three days and which is required to be backed up again based on the high number of transactions performed on them

Correct Answer: B

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**QUESTION 8**

The Automatic Workload Repository (AWR) snapshot interval is set to 1 hour. A user of your database notifies you that the system was slow between 10:00 PM and 10:10 PM, but the Automatic Database Diagnostic Management (ADDM) analysis for the time period between

10:00

PM and 11:00 PM does not show this performance problem. What would you suggest to analyze this performance problem for the user?

A.

SQL Tuning Advisor

B.

SQL Performance Analyzer

C.

Active Session History report

D.

AWR Compare Periods report

Correct Answer: C

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**QUESTION 9**

You are working on a database that was created using Oracle Database 10g, the default tablespace type property was not changed. You execute the following statement to create a tablespace, mytbs: `CREATE TABLESPACE mytbs DATAFILE \\u1\data\mytbs.dbf\ SIZE 100M;` Which two statements are correct regarding the mytbs tablespace? (Choose two)

A. It is a smallfile tablespace.

B. It is a bigfile tablespace (BFT).

C. It is a default bigfile tablespace.

D. It is a locally managed tablespace.

E. It is a dictionary-managed tablespace.

Correct Answer: AD

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**QUESTION 10**

Your production database is functional on the SHOST1 host. You are backing up the production database by using Recovery Manager (RMAN) with the recovery catalog. You want to replicate the production database to another host, SHOST2, for testing new applications. After you ensured that the backups of the target database are accessible on the



new host, what must you do to restore and recover the backup for the test environment?

- A. Restoring the control file from the backup by using the NOCATALOG option to restore, and recovering the data files
- B. Restoring the data files by using the NOCATALOG option and using the SET NEWNAME command to change the location
- C. Restoring the server parameter file from the backup by using the recovery catalog to restore,
- D. Restoring the data files from the backup by using the recovery catalog to recover the files, and using the SWITCH command to change the location.

Correct Answer: A

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### QUESTION 11

In Recovery Manager (RMAN), you are taking Image copies of the data files of your production database and rolling them forward at regular intervals. You attempt to restart your database. After a regular maintenance task, you realize that one of the data files that belongs to the USERS tablespace is damaged and you need to recover the data file by using the image copy.

Because a media failure caused the data file to be damaged, you want to place the data file in a different location while restoring the file. Which option must you consider for this task?

- A. using only the RMAN SWITCH command to set the new location for the data file
- B. placing the database in the MOUNT state for the restore and recovery operations.
- C. using an RMAN RUN block with the SET NEWNAME and then the SWITCH command.
- D. configuring two channels: one for the restore operation and the other for the recovery operation

Correct Answer: C

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### QUESTION 12

You configured the default backup device type as disk for RMAN backups. In your database, because of business requirements, you have to take a simultaneous duplicate backup of the data files when the RMAN BACKUP command is used.

What must you set using the RMAN CONFIGURE command to achieve this?

- A. MAXSETSIZE TO 2;
- B. DEVICE TYPE DISK PARALLELISM 2;
- C. RETENTION POLICY TO REDUNDANCY 2;
- D. DATAFILE BACKUP COPIES FOR DEVICE TYPE DISK TO 2;

Correct Answer: D

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**QUESTION 13**

Given below is a list of scenarios:

- 1) A user terminates his session abnormally.
- 2) The connection between the server and the client application terminates because of a network failure.
- 3) A schema is accidentally dropped.
- 4) The tablespace is accidentally dropped from the database.
- 5) The hard disk gets corrupted and the data files in the disk are lost.
- 6) The database instance abnormally shuts down because of power failure.

Which scenarios require DBA intervention to perform recovery?

- A. 1, 3, and 6
- B. 4, 5, and 6
- C. 3, 4, and 5
- D. 1, 2, and 6

Correct Answer: C

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**QUESTION 14**

Which options would you consider while configuring a flash recovery area (fast recovery area in 11g Release 2) for your production database that is running in ARCHIVELOG mode? (Choose all that apply.) (Choose all that apply.)

- A. setting the FAST\_START\_MTTR\_TARGET to set the mean time to recover
- B. setting the RECOVERY\_PARALLELISM parameter to twice the number of CPUs
- C. using the DB\_RECOVERY\_FILE\_DEST parameter to set the location for flash recovery area
- D. using the DB\_RECOVERY\_FILE\_DEST\_SIZE parameter to define the disk space limit for the recovery files created in the flash recovery area.

Correct Answer: CD

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**QUESTION 15**

What two are the prerequisites for enabling Flashback Database?

- A. The database must be in ARCHIVELOG mode
- B. The database must be in MOUNT EXCLUSIVE mode



- C. The database must be opened in RESTRICTED mode
- D. The database instance must be started in the NOMOUNT state
- E. The database instance must have the keep buffer pool defined

Correct Answer: AB

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