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**QUESTION 1**

You want RMAN to make duplicate copies of data files when using the backup command.

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

- A. MAXSETSIZE TO 2;
- B. DEVICE TYPE DISK PARALLELISM 2 BACKUP TYPE TO BACKUPSET;
- C. CHANNEL DEVICE TYPE DISK FORMAT '\\disk1/%U\\' , '\\disk2/%U\\';
- D. DATAFILE BACKUP COPIES FOR DEVICE TYPE DISK TO 2;

Correct Answer: D

Configuring Backup Duplexing You can use the CONFIGURE ... BACKUP COPIES command to specify how many copies of each backup piece should be created on the specified device type for the specified type of file. This type of backup is known as a duplexed backup set. The CONFIGURE settings for duplexing only affect backups of datafiles, control files, and archived logs into backup sets, and do not affect image copies. NOT A The CONFIGURE MAXSETSIZE command limits the size of backup sets created on a channel. This CONFIGURE setting applies to any channel, whether manually allocated or configured, when the BACKUP command is used to create backup sets. The default value is given in bytes and is rounded down to the lowest kilobyte value. Reference: http://docs.oracle.com/cd/B28359_01/backup.111/b28270/rcmconfa.htm#BRADV137

QUESTION 2

Which three statements are true about persistent lightweight jobs?

- A. A user cannot set privileges on them.
- B. They generate large amounts of metadata.
- C. They may be created as fully self-contained jobs.
- D. They must reference an existing Scheduler Program.
- E. They are useful when users need to create a large number of jobs quickly.

Correct Answer: ADE

Unlike regular jobs, they are not schema objects. Because lightweight jobs are not schema objects, you cannot grant privileges on them. A lightweight job inherits privileges from its specified program. Thus, any user who has a certain set of privileges on the program has corresponding privileges on the lightweight job. Use lightweight jobs when you have many short-duration jobs that run frequently. Under certain circumstances, using lightweight jobs can deliver a small performance gain. A lightweight job must reference a program object (program) to specify a job action. The program must be already enabled when the lightweight job is created, and the program type must be either 'PLSQL_BLOCK\\' or 'STORED_PROCEDURE\\'. References: <http://docs.oracle.com/database/121/ADMIN/schedover.htm#ADMIN12668>

QUESTION 3



Consider the following scenario for your database:

- Backup optimization is enabled in RMAN.
- The recovery window is set to seven days in RMAN.
- The most recent backup to disk for the tools tablespace was taken on March 1, 2015.
- The tools tablespace is read-only since March 2, 2015.

On March 15, 2015, you issue the RMAN command to back up the database via the Media Manager Interface.

Which statement is true about the backup of the tools tablespace?

- A. The RMAN backup fails because the tools tablespace is read-only.
- B. RMAN skips the backup of the tools tablespace because backup optimization is enabled.
- C. RMAN creates a backup of the tools tablespace because backup optimization is applicable only for the backups written to media.
- D. RMAN creates a backup of the tools tablespace because no backup of the tablespace exists within the seven-day recovery window.

Correct Answer: D

QUESTION 4

Examine the RMAN command:

```
RMAN> RUN {  
  
  ALLOCATE CHANNEL c1 DEVICE TYPE sbt;  
  
  ALLOCATE CHANNEL c2 DEVICE TYPE sbt;  
  
  ALLOCATE CHANNEL c3 DEVICE TYPE sbt;  
  
  BACKUP  
  
  INCREMENTAL LEVEL = 0  
  
  (DATAFILE 1, 4, 5 CHANNEL c1)  
  
  (DATAFILE 2, 3, 9 CHANNEL c2)  
  
  (DATAFILE 6, 7, 8 CHANNEL c3)  
  
  SQL `ALTER SYSTEM ARCHIVE LOG CURRENT`;  
  
}
```

Which statement is true about the command? (Choose the best answer.)



- A. It uses multisection backup.
- B. It uses parallelization for the backup set.
- C. It uses asynchronous I/O for the backup.
- D. It creates compressed backup sets.

Correct Answer: B

QUESTION 5

You are administering a multitenant container database (CDB) cdb1.

Examine the command and its output:

```
SQL>show parameterfile
```

```
NAMETYPEVALUE
```

```
db_create_file_deststring
```

```
db_file_name_convertstring
```

```
db_filesinteger200
```

You verify that sufficient disk space is available and that no file currently exists in the `/u01/app/oracle/oradata/cdb1/salesdb\` location.

You plan to create a new pluggable database (PDB) by using the command:

```
SQL>CREATEPLUGGABLEDATABASESALESPDB
```

```
ADMINUSERsalesadmIDENTIFIED 3Y password
```

```
ROLES=(dba)
```

```
DEFAULTTABLESPACEsales
```

```
DATAFILE\` /u01/app/oracle/oradata/cdb1/salesdb/sales01 .dbf\`SIZE 250M AUTOEXTEND ON
```

```
FILE_NAME_CONVERT=(`/u01/app/oracle/oradata/cdb1/pdbseed\`,
```

```
\`/u01/app/oracle/oradata/cdb1/salesdb\`)
```

```
STORAGE(MAXSIZE2G)
```

```
PATK_PREFIX=\`/u01/app/oracle/oradata/cdb1/SALESPDB\`;
```

Which statement is true?

- A. SALESPDB is created and is in mount state.



- B. PDB creation fails because the D3_file_name_convert parameter is not set in the CDB.
- C. SALESPDB is created and is in read/write mode.
- D. PDB creation fails because a default temporary tablespace is not defined for SALESPDB.

Correct Answer: A

We need seed tablespace to create new plugable db. Reference: /u01/app/oracle/oradata/orcl/pdbseed/sysaux01.dbf /u01/app/oracle/oradata/orcl/pdbseed/system01.dbf By default. Seed has two tbs.

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