



Free Questions for 1Z0-067 by dumpssheet

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Question 1

Question Type: MultipleChoice

Which three statements are true about Flashback Data Archieve? (Choose three.)

Options:

- A-** A table enabled for Flashback Data Archieve cannot be dropped unless Flashback Data Archieve is disabled or disassociated first
- B-** While enabling Flashback Data Archieve for a table, if no name is provided for Flashback Data Archieve, it is enabled using the default Flashback Data Archieve
- C-** To use Flashback Data Archieve, users must have unlimited quota on the Flashback Data Archieve tablespace
- D-** Flashback Data Archieve prevents flashback queries from getting a snapshot-too-old error
- E-** To enable Flashback Data Archieve for a table, it is mandatory to have a default Flashback Data Archieve for a database

Answer:

A, C, D

Question 2

Question Type: MultipleChoice

You are installing Oracle Database 12c with the Oracle Universal Installer (OUI). You select the option to create a database by using file system storage but you do not explicitly set ORACLE_BASE. What is the effect on the installation?

Options:

- A-** The installation proceeds with the default value but a message is generated in the alert log file
- B-** The installation terminates with an error
- C-** The installation proceeds with the default value but the database creation is not attempted
- D-** The software installation proceeds with the default value but database creation fails

Answer:

A

Question 3

Question Type: MultipleChoice

You execute the RMAN commands:

```
RMAN> CONFIGURE DEFAULT DEVICE TYPE TO disk
```

```
RMAN> CONFIGURE DEVICE TYPE disk PARALLELISM 2;
```

```
RMAN> CONFIGURE CHANNEL 1 DEVICE TYPE DISK FORMAT '/disk/%U';
```

```
RMAN> CONFIGURE CHANNEL 2 DEVICE TYPE DISK FORMAT '/disk/%U';
```

```
RMAN> BACKUP DATABASE;
```

Which statement is true about the backup set created by the BACKUP command?

Options:

- A-** Two channels are allocated and two copies of the backup set are taken in parallel in both locations
- B-** Two channels are allocated and backup pieces for the backup set are created in both the specified destinations
- C-** The default channel is allocated and the backup set is created in only one destination
- D-** Two channels are allocated and a copy of the backup set is taken in the location specified by CHANNEL 2

Answer:

B

Question 4

Question Type: MultipleChoice

Examine the output from v\$DIAG_INFO:

```
SQL> SELECT * FROM v$DIAG_INFO;
```

INST_ID	NAME	VALUE	CON_ID
1	Diag Enabled	TRUE	0
1	ADR Base	/u01/app/oracle	0
1	ADR Home	/u01/app/oracle/diag/rdbmas/cdb1/cdb1	0
1	Diag Trace	/u01/app/oracle/diag/rdbmas/cdb1/cdb1/trace	0
1	Diag Alert	/u01/app/oracle/diag/rdbmas/cdb1/cdb1/alert	0
1	Diag Incident	/u01/app/oracle/diag/rdbmas/cdb1/cdb1/incident	0
1	Diag Cdump	/u01/app/oracle/diag/rdbmas/cdb1/cdb1/cdump	0
1	Health Monitor	/u01/app/oracle/diag/rdbmas/cdb1/cdb1/hm	0
1	Default Trace File	/u01/app/oracle/diag/rdbmas/cdb1/cdb1/trace/cdb1_ora_6106.trc	0
1	Active Problem Count	0	
1	Active Incident Count	0	

Which statement is true about the Automatic Diagnostic Repository (ADR)?

Options:

- A- The SQL trace file for a session is stored in Diag Trace
- B- The text alert log is available in Diag Trace

C- The XML version of the alert log is available in Diag Trace

D- An Automatic Database Diagnostic Management (ADDM) report is generated and stored in the Health Monitor whenever an incident occurs

Answer:

B

Question 5

Question Type: MultipleChoice

Examine the query and its output executed in an RDBMS instance:

```
SQL> SELECT * FROM v$pwfile_users;
USERNAME      SYSDB  SYSOP  SYSAS  SYSBA  SYSDG  SYSRM  CON_ID
SYS            TRUE   TRUE   FALSE  FALSE  FALSE  FALSE   0
C##B_ADMIN    FALSE  FALSE  FALSE  TRUE   FALSE  FALSE   0
C##C_ADMIN    FALSE  FALSE  FALSE  FALSE  TRUE   FALSE   0
C##A_ADMIN    FALSE  FALSE  FALSE  FALSE  FALSE  TRUE    0
C##D_ADMIN    FALSE  FALSE  TRUE   FALSE  FALSE  FALSE   0
```

Which three statements are true about the users (other than SYS) in the output? (Choose three.)

Options:

- A- The C##D_ADMIN user can perform backup and recovery operations for Automatic Storage Management (ASM)
- B- The C##C_ADMIN user can perform the data guard operation with Data Guard Broker
- C- The C##A_ADMIN user can perform wallet operations
- D- The C##B_ADMIN user can perform all backup and recovery operations using RMAN or SQL*Plus
- E- The C##B_ADMIN user can perform all backup and recovery operations using RMAN only

Answer:

A, B, D

Question 6

Question Type: MultipleChoice

Examine the RMAN commands:

```
RMAN> CONNECT TARGET "sbu@prod AS SYSBACKUP";
```

```
RMAN> CONNECT AUXILIARY "sbu@dup_db AS SYSBACKUP";
```

```
RMAN> DUPLICATE TARGET DATABASE TO dup_db
```

FROM ACTIVE DATABASE

PASSWORD FILE

SECTION SIZE 400M;

Which statement is true about the DUPLICATE command?

Options:

- A-** It succeeds and creates multisection backup sets that are used for active database duplication
- B-** It fails because there is no connection to a recovery catalog
- C-** It succeeds only if the target database is in MOUNT state
- D-** It fails because no parallel channels are allocated for the auxiliary database

Answer:

A

Question 7

Question Type: MultipleChoice

Your database is running in ARCHIVELOG mode. You use RMAN to take image copies and you update these copies incremental every six hours.

After a regular maintenance task, when you attempt to restart the instance, it halts in MOUNT state with an error indicating that one of the data files belonging to the EXAMPLE tablespace is lost. You want to recover the data file as quickly as possible while maximizing availability for the database.

Examine the possible steps involved in the recovery process:

Mount the database

Take the data file offline

Bring the tablespace online

Use the RMAN SWITCH command to switch to the image copy

Recover the tablespace

Open the database

Use the RMAN RESTORE command to switch to the image copy

Identify the correct sequence of the required steps:

Options:

A- 2, 7, 5, 3

B- 2, 4, 5, 3, 6

C- 1, 2, 4, 6, 3

D- 1, 2, 7, 5, 3, 6

E- 2, 6, 4, 5, 3

Answer:

E

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