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QUESTION 1

Which two are prerequisites for performing Flashback Transaction? (Choose two.)

- A. Fast Recovery Area must be enabled for the database
- B. The EXECUTE privilege must be granted to a user on the DBMS_FLASHBACK package
- C. Undo retention guarantee must be configured for the database
- D. A supplemental log must be enabled for the primary key
- E. Row movement must be enabled

Correct Answer: BD

QUESTION 2

In a database supporting an OLTP workload, tables are frequently updated on both key and nonkey columns.

Reports are also generated by joining multiple tables.

Which table organization or type would provide the best performance for this hybrid workload?

- A. heap table with a primary key index
- B. external table
- C. hash clustered table
- D. global temporary table
- E. index clustered table

Correct Answer: E

Do not cluster tables if the application joins them only occasionally or modifies their common column values frequently. Modifying a row's cluster key value takes longer than modifying the value in an unclustered table, because Oracle might need to migrate the modified row to another block to maintain the cluster. References: http://docs.oracle.com/cd/B28359_01/server.111/b28274/data_acc.htm#i7690

QUESTION 3

Which statements describe the capabilities of the DBMS_NETWORK_ACL_ADMIN package? (Choose all that apply.)

- A. It can be used to allow the access privilege settings for users but not roles.
- B. It can be used to allow the access privilege settings for users as well as roles.
- C. It can be used to control the time interval for which the access privilege is available to a user.



D. It can be used to selectively restrict the access for each user in a database to different host computers.

E. It can be used to selectively restrict a user's access to different applications in a specific host computer.

Correct Answer: BCD

QUESTION 4

You are required to migrate your 11.2.0.3 database to an Oracle 12c database.

Examine the list of steps that might be used to accomplish this task:

1. Place all user-defined tablespaces in read-only mode on the source database.

2. Use the RMAN convert command to convert data files to the target platform's endian format, if required.

3. Perform a full transportable export on the source database with the parameters

VERSION=I2, TRANSPORTABLE=ALWAYS, and FULL=Y.

4.

Transport the data files for all the user-defined tablespaces.

5.

Transport the export dump file to the target database.

6.

Perform an import on the target database by using the full, network_link, and transportable_datafiles parameters.

7.

Perform an import on the target database by using the full and transportable_datafiles parameters.

Identify the required steps in the correct order.

A. 1, 3, 5, 4, 2, and 7

B. 1, 2, 4, 6, 5, 3, and 7

C. 1, 2, 4, and 7

D. 2, 4, 5, 6, and 7

Correct Answer: A

Reference: <http://www.oracle.com/technetwork/database/upgrade/upgrading-oracle-database-wp-12c1896123.pdf>

QUESTION 5



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.)

- 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

Correct Answer: ABD

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