

1Z0-497^{Q&As}

Oracle Database 12c Essentials

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QUESTION 1

You execute the following command:

```
SQL> ALTER USER skd ACCOUNT LOCK;
```

Which two statements are correct?

- A. The SKD user cannot log in to the database instance.
- B. The objects owned by the SKD user are not accessible to any user.
- C. Other users can access objects owned by the SKD user, to which they have access.
- D. The SKD user's password expires and the user is forced to change the password at the next login.

Correct Answer: AC

QUESTION 2

A standby database is in mounted state and you are required to perform a failover to the physical standby. Which solution is best suited for this scenario?

- A. ALTER DATABASE RECOVER MANAGED STANDBY DATABASE statement with the FINISH keyword
- B. ALTER DATABASE PREPARE TO SWITCHOVER and ALTER DATABASE COMMIT TO SWITCHOVER statements
- C. ALTER DATABASE RECOVER TO STANDBY DATABASE statement with the FINISH keyword
- D. D) ALTER DATABASE PREPARE SWITCHOVER and ALTER DATABASE COMMIT TO SWITCHOVER Statements

Correct Answer: A

QUESTION 3

You need to recover a database running in NOARCHIVELOG mode. Which two statements are true in this scenario?

- A. You can perform complete recovery by using the command: RESTORE DATABASE FROM TAG "consistent_whole_backup"; RECOVER DATABASE;
- B. You can perform incomplete recovery by using the command: RESTORE DATABASE; FROM TAG "consistent_whole_backup"; RECOVER DATABASE NOREDO;
- C. Only consistent backups can be used for restoring a database in NOARCHIVELOG mode.

D. Media recovery is possible in most cases.

Correct Answer: BC

Reference: http://docs.oracle.com/cd/B19306_01/backup.102/b14191/rcmrecov.htm#CACGEAEE

QUESTION 4

Identify two solutions that Oracle provides for patch conflict.

A. merge patch

B. combine patch

C. overlay patch

D. dual patch

E. super patch

Correct Answer: AC

QUESTION 5

```
You create the following data redaction policy for the HR.EMPLOYEES table.

BEGIN
  DBMS_REDACT.ADD_POLICY(
    object_schema => 'HR',
    object_name   => 'EMPLOYEES',
    column_name   => 'SALARY',
    column_description => 'emp_sal_comm shows employee salary and commission',
    policy_name   => 'redact_emp_sal_comm',
    function_type => DBMS_REDACT.PARTIAL,
    function_parameters => '9,1,4',
    expression    => '1=1');
END;
/
BEGIN
  DBMS_REDACT.ALTER_POLICY(
    object_schema => 'HR',
    object_name   => 'EMPLOYEES',
    policy_name   => 'redact_emp_sal_comm',
    action        => DBMS_REDACT.ADD_COLUMN,
    column_name   => 'COMMISSION_PCT',
    function_type => DBMS_REDACT.PARTIAL,
    function_parameters => '9,1,1',
    expression    => '1=1');
END;
```

Which two statements about this policy are true?

A. It replaces the first four digits of the value from the SALARY column with the number 9.

B. It replaces the first digit of the value from the SALARY column with the number 4.

- C. It replaces the first digit of the value from the COMMISSION_PCTcolumn with 9.
- D. It replaces the first nine digits of the value from the COMMISSION_PCTcolumn with 1.
- E. It uses the full data redaction method.
- F. It uses the random redaction method.

Correct Answer: DF

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