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# Question 1

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**Question Type:** MultipleChoice

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You check the Risk Matrix of the latest Critical Patch Update (CPU).

One of the " Common Vulnerability and Exposure" reports (CVEs) has Base Score that is above 9 in the Risk Matrix.

Which one is not a supported method to address this CVE?

## Options:

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- A- Request a one off patch exception from Oracle Support.
- B- Implement a workaround recommended by Oracle Support.
- C- Upgrade to a new Release.
- D- Install a new Release Update.
- E- Install a new Release Update Revision.

## Answer:

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A

## Question 2

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### Question Type: MultipleChoice

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You must redact the salary column of the HR.EMPLOYEES table to display only the number 0. Examine this syntax:

```
1. SQL> BEGIN
2. DBMS_REDACT.ADD_POLICY
3. (object_schema => 'HR',
4. object_name => 'EMPLOYEES',
5. policy_name => 'EMPSAL_POLICY',
6. column_name => 'SALARY',
7. function_type =>
8. expression => '1=1');
9. END;
```

Which function type must be Inserted at the end of line #7?

### Options:

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- A- DBMS\_BEDACT.NONE
- B- DBMS\_REDACT.PARTIAL
- C- DBMS\_REDACT.FUI,I.
- D- DBMS REDACT.REGEXP
- E- DBMS\_RE DACT.RANDOM

**Answer:**

---

B

## Question 3

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**Question Type:** MultipleChoice

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Examine these commands and the output used to configure Real Application Security:

```
DECLARE
  v_result PLS_INTEGER;
BEGIN
  v_result := sys.xs_diag.validate_workspace();
END;
/

PL/SQL procedure successfully completed.

SELECT code, description, object
FROM   xs$validation_table;

CODE  DESCRIPTION                                OBJECT
-----
-1002 Reference does not exist [Data Security "HR"."EMP_POLICY"]-->[Realm #3]-->[ACL
"HR"."MY_REPORT_ACL"]
```

What does this output mean?

**Options:**

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- A- You treated an access control list that references a non-existent policy.
- B- You created an access control list that references a non-existent realm.
- C- You created a policy that references a non-existent access control list.
- D- You created a realm and an access control list that reference a non-existent policy.
- E- You created a policy that references a non-existent realm.
- F- You created a realm that references a non-existent policy.

**Answer:**

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F

## Question 4

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**Question Type: MultipleChoice**

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Examine this sqlnet.ora file used by a client application:

```
SQLNET.AUTHENTICATION_SERVICES= (BEQ, TCPS)
SSL_VERSION = 1.2
SSL_CLIENT_AUTHENTICATION = TRUE

WALLET_LOCATION =
  (SOURCE =
    (METHOD = FILE)
    (METHOD_DATA =
      (DIRECTORY = /etc/oracle/client/wallet)
    )
  )
```

Which three are found in the wallet specified by the directory parameter?

### Options:

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- A- the private key of the database service
- B- the trusted certificates of the database service
- C- the user certificate used to uniquely identify the database service
- D- the private key of the client application
- E- the username, password, and service name required to connect to the database
- F- the user certificate used to uniquely identify the client application
- G- the trusted certificates of the Certification Authority

### Answer:

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D, F, G

## Question 5

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### Question Type: MultipleChoice

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As the SYSKM user you must create the password-based keystore, which will be used for TDE. Examine this list:

1. ENCRYPTION\_WALLET\_LOCATION parameter value in sqlnet.ora file
2. WALLET\_LOCATION parameter value in sqlnet.ora file
3. The directory \$ORACLE\_HOME/dbs
4. The directory \$ORACLE\_HOME/admin/\$ORACLE\_UNQNAME/wallet
5. The directory \$ORACLE\_BASE/admin/\$ORACLE\_UNQNAME/wallet

Identify the sequence that Oracle uses to search for the keystore and its location.

### Options:

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- A- 3,5,2,4,1
- B- 1,4,5,2
- C- 1,2,5,4
- D- 1,2,3,5

### Answer:

---

C

## Question 6

---

### Question Type: MultipleChoice

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Examine this statement and its result:

```
SQL> show parameter audit_trail
```

NAME	TYPE	VALUE
audit_trail	string	DB

You issue this statement and then restart the database instance:

```
SQL> alter system set audit_trail= db,extended scope=spfile;
```

Which Is true about generated audit records?

### Options:

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- A- They now Include all application context attribute values.
- B- They are now written to XML files as well as the database.
- C- They now Include SQL statements and any bind variables.
- D- Information is now populated in auds .commentstext.



**Answer:**

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A

## Question 7

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**Question Type:** MultipleChoice

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Which type of masking directly masks and subsets data in a nonproduction database with minimal or no impact on production environments?

**Options:**

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- A- conditional format
- B- heterogeneous
- C- in-database
- D- deterministic
- E- In-export

**Answer:**

---

C

### **Explanation:**

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#### In-Database

In-Database mode directly masks and subsets the data within a non-production database with minimal or no impact on production environments. Since the In-Database masking and subsetting mode permanently changes the data in a database, it is strongly recommended to use this mode for non-production environments such as staging, test, and development databases rather than using it on production databases.

<https://docs.oracle.com/database/121/DMKSB/intro.htm#DMKSB-GUID-F949A83E-3C01-45B5-9BAF-9940BB140AA0>

## **Question 8**

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**Question Type: MultipleChoice**

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Which two commands can a user with the syskm privilege execute?

**Options:**

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- A- ALTER DATABASE DICTIONARY REKEY CREDENTIALS;
- B- SELECT \* FROM DBA\_OBJECTS;
- C- SELECT \* FROM DBA\_TABLESPACES WHERE ENCRYPTED = 'YES\*';
- D- ADMINISTER KEY MANAGEMENT SET KFYSTOBF OPEN IDENTIFIED BY password:
- E- ALTER SYSTEM FLUSH PASSWORDFILE\_METADATA\_CACHE;
- F- ALTER TABLESPACE APPDATA ENCRYPTION OFFLINE ENCRYPT;

**Answer:**

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B, C

## Question 9

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**Question Type:** MultipleChoice

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Which two statements are true about column-level transparent data encryption?

**Options:**

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- A- It can be used for tables in encrypted tablespaces.

- B-** encrypted columns cannot have an Index.
- C-** All encrypted columns of a table use the same encryption key.
- D-** Column level encrypted data remains encrypted in the buffer cache.
- E-** Column-level encryption keys are not encrypted by the master key.

**Answer:**

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D, E

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