Oracle 1Z0-116 Practice Questions

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Question 1

Question Type: MultipleChoice

Examine this configuration and requirement:

1. The hr user created a private database link in the pdb2 pluggable database linking to the hr schema

In the PDBl pluggable database.

2. Other users in pdb2 must query the remote HR.EMPLOYEES table In PDBI using this database link.

Which two operations together ensure that the database link provides access only to the HR.EMPLOYEES table in the PDBI pluggable database?

Options:

A- Only grant other users access to the HR.EMPLOYEES table In the pdb2 pluggable database.
B- Grant other users access to the database link in the PDBI pluggable database.
C- Grant access to the view of the remote HR.EMPLOYEES table In the PDB2 pluggable database.
D- Grant other users access to the database link In the PDB2 pluggable database.
E- Create a view In the HR schema for the remote hr. employees table of the pdb2 pluggable database .

Answer:

D, E

Question 2

Question Type: MultipleChoice

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:

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

Answer:

C

Question 3

Question Type: MultipleChoice

You must restrict execution of the alter system checkpoint command to certain conditions, specified in a rule set used by a command rule.

Which two parameters must be specified In the dbms_macadm.create_command_rule procedure to do this?

Options:

A- PARAMETER_NAM=>'CHECKPOINT'
B- OBJECT_OWNER=>'SYS
C- CLAUSE_NAME=>'CHECKPOINT'
D- CLAUSE_NAME=>'SYSTEM'
E- COMMANI>=>' ALTER SYSTEM'
F- OBJECT_NAME=>'CHECKPOINT'
G- COMMAND=>'ALTER'

Answer:

C, D

Question 4

Question Type: MultipleChoice

A database link must be created to connect a source Autonomous Database to target on premises database.

Examine this command:

```
BEGIN
  DBMS_CLOUD_ADMIN.CREATE_DATABASE_LINK(
    db_link_name => 'SALESLINK',
    hostname => 'sales.tgt.example.com',
    port => '1522',
    service_name => 'salesdb.example.com',
    ssl_server_cert_dn => 'CN=sales.tgt.example.com, OU=Sales,O=Example Dot
Com,L=Redwood City,ST=California,C=US',
    credential_name => 'DB_LINK_CRED',
    directory_name => 'DATA_PUMP_DIR');
END;
/
```

Which two options are true?

Options:

A- The target database wallet can be uploaded to the data_pctmp_dtr directory.
B- The db_link_cred parameter stores the password in a wallet.
C- The db__link__cred references the credential for the username and password for the target database.
D- The credential_nam parameter automatically creates the credential object store.
E- The database link port Is not correct because It must be restricted to 1521.
F- Only data_pump_dir directory can be used to store credential wallets.

Answer:

B, D

Question 5

Question Type: MultipleChoice

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

Options:

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

Answer:

C

Explanation:

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

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Question 6

Question Type: MultipleChoice

You are required to remove embedded passwords from scripts that connect to database instances. Which tool can be used to implement this requirement?

Options:

A- orapki
B- netca
C- dbca
D- netmgr
E- mkstore
F- owm

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Answer:

C

Question 7

Question Type: MultipleChoice

When querying the database view, VSECRYPTION_WALLET, the status Is OPEN_NO_MASTER_KEY. What does this mean?

Options:

A- You do not have select privileges on this database view.
B- The master key has been corrupted.
C- The key store is not open.
D- The master key has not been created.
E- This is expected behavior for this view.

Answer:

C

Question 8

Question Type: MultipleChoice

Examine this command that Is executed:

```
BEGIN
 DBMS_TSDP_PROTECT.ENABLE_PROTECTION_COLUMN(
  schema_name          => 'HR',
  table_name           => 'EMPLOYEES',
  column_name          => 'SALARY',
  policy               => 'REDACT_AUDIT');
END;
/
```

What is the result?

Options:

A- The salary column is fine grain audited.
B- The salary column is nullified when queried by the database users.
C- The bind variables for the salary column are masked In trace files and vS views.
D- The salary column is encrypted using TDE column encryption.
E- The salary column is redacted when queried by database users.

Answer:

E

Question 9

Question Type: MultipleChoice

Which two authorization rights does a Database Vault realm owner have that a realm participant does not have?

Options:

A- Add or remove realm-protected objects to or from the reaim.
B- Grant or revoke privileges on realm-protected objects to or from other users.
C- Add or remove realm-secured database roles to or from the realm.
D- Grant or revoke system privileges to access objects protected by the realm.
E- Add or remove participants to or from the realm.
F- Add or remove owners to or from the realm.
G- Grant or revoke realm-secured database roles.

Answer:

C, D

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