



Free Questions for 1Z0-116 by certsdeals

Shared by Aguirre on 12-12-2023

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Question 1

Question Type: MultipleChoice

Examine this code which executes successfully:

```
BEGIN
DBMS_MACADM.CREATE_CONNECT_COMMAND_RULE (
  user_name => 'JIM',
  rule_set_name => 'IN_OFFICE_ON_WEEKEND',
  enabled => 'n'
);
DBMS_MACADM.CREATE_CONNECT_COMMAND_RULE (
  user_name => 'TOM',
  rule_set_name => 'Disabled',
  enabled => 'y'
);
END;
```

If the IN_OFFICE_ON_WEEKEND rule set returns true for an attempt to connect from Inside the office on weekends, which two are true about the effects of this configuration?

Options:

- A- JIM can never connect.
- B- This has no effect on tom's connect attempts.
- C- TOM can never connect.
- D- JIM can only connect when In the office on weekends.

E- This has no effect on JIM'S connection attempts.

Answer:

A, D

Question 2

Question Type: MultipleChoice

Database user SCOTT requires the privilege to select from all tables and you decide to configure this using a global role.

You have not yet configured the database with Enterprise User Security.

You plan to perform these steps:

1. create role GLOBAL_ROLE identified globally;
2. grant select any table to GLOBAL_ROLE;
3. grant GLOBAL_ROLE to SCOTT;

What is the result?

Options:

- A- All statements succeed even without Enterprise User Security configuration, but the role is not effective.
- B- The third statement falls because global roles can be granted only by using a central authority.
- C- The second statement falls because granting a global role can be completed only by using a central authority.
- D- The first statement falls because the database is not set up with Enterprise User Security.

Answer:

D

Question 3

Question Type: MultipleChoice

Which three are true concerning command rules?

Options:

- A- System privileges override command rules.

- B-** If a command rule's associated rule set evaluation results in an error, the command is not allowed to execute.
- C-** A command can have only one command rule that applies to it.
- D-** For DML statement command rules, you can specify a wildcard for the object owner.
- E-** If a command rule's associated rule set is disabled, then the rule set evaluates to true.
- F-** For DML statement command rules, you can specify a wildcard for the object name.
- G-** Object privileges override command rules.

Answer:

A, D, F

Question 4

Question Type: MultipleChoice

You configured Kerberos authentication for databases running on servers A and B.

However a database link connecting the database on server A to the database on server B fails with ORA-12638 Credential retrieval failed.

Where must you make a change to sqlnet.ora to allow the database link to use its stored credentials instead of trying to use Kerberos?

Options:

- A- on client side of server B
- B- on client side of server A
- C- on server side of server B
- D- on server side of server A

Answer:

B

Question 5

Question Type: MultipleChoice

A DBA user created and configured this secure application role:

```

CREATE ROLE hr_admin IDENTIFIED USING hr.role_check;

CREATE OR REPLACE PROCEDURE hr.role_check
AUTHID DEFINER
AS
BEGIN
  IF (SYS_CONTEXT ('userenv','ip_address') = '127.0.0.1' OR TO_CHAR (SYSDATE, 'HH24')
  BETWEEN 8 AND 17)
  THEN
    EXECUTE IMMEDIATE 'SET ROLE hr_admin';
  END IF;
END;
/

GRANT EXECUTE ON hr.role_check TO psmith;

```

Now user psmith attempts to execute this procedure:

```

SQL> EXECUTE hr.role_check
BEGIN hr.role_check; END;

*
ERROR at line 1:
ORA-06565: cannot execute SET ROLE from within stored procedure
ORA-06512: at "HR.ROLE_CHECK", line 9
ORA-06512: at line 1

```

Why does the error occur?

Options:

- A-** User psmith is connecting outside of the SYSDATE specified.
- B-** The set role hr_admin statement must be executed with the dbms.session.set_role procedure.
- C-** user psmith is connecting remotely.
- D-** The HR_ADMIN role must be granted to user PSMITH.

E- The HR.ROLE_CHECK procedure must be created with the AUTHID CURRENT_USERR clause.

F- The HR.ROLE_CHECK procedure must be created without the AUTHID clause.

Answer:

D

Question 6

Question Type: MultipleChoice

The sqlnet.ora file on the client contains this parameter setting:

SQLNET.ENCRYPTION_CLIENT = REQUESTED

What value for the parameter SQLNET.ENCRYPTION_SERVER in the sqlnet.ora file on the server will disable Encryption and Data Negotiation?

Options:

A- REQUESTED

B- ACCEPTED

C- REQUIRED

D- REJECTED

Answer:

D

Question 7

Question Type: MultipleChoice

You are implementing a security policy that makes use of the USERENV namespace.

Which USERENV value does not change for the duration of a session?

Options:

A- SESSION_CSER

B- CURRENT_OSER

C- CURRENT_SCHEMA

D- CLIENT_INFO

Answer:

A

Question 8

Question Type: MultipleChoice

Examine the statement:

```
CREATE ROLE hr_admin IDENTIFIED USING pac_mgr.hr_admin_role_check;
```

Which three are true about the sec_mgr.hr_admin_role_check procedure?

Options:

A- It must use only one security check to validate the user.

B- It must use the invoker's rights to enable the role,

- C-** It must use the definer's rights to enable the role.
- D-** It can Include one or more security checks to validate the user.
- E-** It must contain a SET ROLE statement or a DBMS_SESSION.SET_ROLE call.
- F-** It can use only the DBMS_SESSION.SET_ROLE procedure.
- G-** Its owner SEC_MGR must be granted the execute any procedure role.

Answer:

C, F, G

Question 9

Question Type: MultipleChoice

Which two are true about Database Privilege Analysis?

Options:

- A-** It can be used after you install the Oracle Database without any additional database configuration steps.
- B-** It must have the Database Vault option enabled.

- C-** Privilege analysis data for dropped objects are kept.
- D-** If a privilege is captured during run time, it is saved under the run-time capture name.
- E-** It shows the grant paths to the privileges and suggests which grant path to keep.
- F-** It cannot be used to capture the privileges that have been exercised on precompiled database objects.

Answer:

A, E

Question 10

Question Type: MultipleChoice

When querying the database view, VSECURITY_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 11

Question Type: MultipleChoice

Users and applications must be able to access a web server of type https using database package

UTL_HTTP.

Which three are part of the configuration to make this possible?

Options:

- A- Configure liscener.oia with an endpoint for tcps
- B- Configure sqinet.ora with parameter sq.lnet.encrypt70N_server

- C-** Download the root certificate from the Certificate Authority In Base64 format
- D-** Configure sqlnet.ora with parameter tcp . invited_nodes
- E-** Download the trusted certificate of the web server in Base64 format a
- F-** Configure an Oracle wallet using mkstore or Wallet Manager
- G-** Configure access control lists using DBMS_NETWORK_ACL._ADMIN

Answer:

B, D, F

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